

www.ijprems.com editor@ijprems.com **INTERNATIONAL JOURNAL OF PROGRESSIVE RESEARCH IN ENGINEERING MANAGEMENT AND SCIENCE (IJPREMS)**

e-ISSN: 2583-1062 Impact **Factor:**

Vol. 04, Issue 06, June 2024, pp: 874-878

5.725

APPLIGENIUS: ADVANCED JOB AND INTERSHIP APPLYING PLATFORM

S. Poornima¹, P. Ajay², S. Bhavadharani³, M. Gopalakrishnan⁴

^{1,2,3,4}Department of IT, Sri Shakthi Institute Of Engineering And Technology, Coimbatore.

ABSTRACT

Organizations that want to draw and retain top talent while giving interns worthwhile experiences must manage jobs and internships effectively. This abstract offers a thorough strategy for streamlining the administration of internships and jobs. It covers a wide range of topics, including job advertisements, applicant tracking, scheduling interviews, candidate relations, onboarding, performance reviews, networking, and compliance. This method seeks to optimize the hiring process, improve candidate experience, and guarantee compliance with pertinent rules by combining technology, efficient communication tactics, and best practices. The suggested framework places a strong emphasis on the value of an organized and methodical approach to managing internships and jobs, which will eventually support talent development and organizational success.

Keywords: Home page, Signup page, Job application, Company and Courses.

1. INTRODUCTION

The Next Generation Internship Platform offers a smooth and effective solution for organizations and students alike, with the goal of revolutionizing the internship search process. Conventional approaches for finding internships frequently lack accessibility, openness, and tailored recommendations, which frustrates students and is ineffective for employers. Our platform uses cutting-edge technologies and user-centric design approaches to solve these issues.With the use of sophisticated matching algorithms that evaluate talents, interests, and career objectives, the platform provides students with a customized experience by suggesting appropriate internship options. Features like resources for interview preparation, resume writing tools, and networking possibilities also enable students to increase their chances of success.Employers benefit from the platform's ability to access a wide pool of suitable candidates and eliminate administrative tasks, which speeds up the hiring process.

HOME PAGE:



With the goal of making the job application process easier and better for both candidates and businesses, AppliGenius is a cutting-edge platform. Users of traditional job application systems are frequently frustrated and disengaged as a result of inefficiencies, a lack of personalization, and onerous procedures. AppliGenius uses state-of-the-art technology and user-centric design approaches to try and solve these problems.

@International Journal Of Progressive Research In Engineering Management And Science



www.ijprems.com

editor@ijprems.com

INTERNATIONAL JOURNAL OF PROGRESSIVE RESEARCH IN ENGINEERING MANAGEMENT AND SCIENCE (IJPREMS)

e-ISSN: 2583-1062 Impact **Factor:** 5.725

Vol. 04, Issue 06, June 2024, pp: 874-878

SIGNUP PAGE:

×	SIGN UP NAME: Enter Your Name	×
	POB: At rem youry B3 PHONE NUMBER Enter Your Number	
	EMAIL Enter Your Email PASSWORD:	
×	Errier Your Presenced	×

Name: This field typically requests the user's full name. It allows the system to address the user personally and distinguish them from other users.

Password: A password is necessary for account security. It ensures that only authorized users can access the account. Passwords should be kept confidential and chosen carefully to prevent unauthorized access

Email: The email address serves as a unique identifier for the user's account. It is used for communication purposes, such as account verification, password resets, and notifications.

DOB (Date of Birth): Collecting the user's date of birth helps ensure that the user meets age requirements for using the service or platform. It can also be used for personalization and age-appropriate content delivery.

Phone Number: Providing a phone number allows for additional security measures, such as two-factor authentication (2FA). It can also be used for account recovery and communication purposes, such as receiving SMS notifications or alerts.

JOB APPLICATION:

NAME:	DOB:	AGE		
Enter Your Name	dd-mm-yyyy	Enter You	ir Number	
ADDRESS: Enter Your Address	CITY:	STATE:	STATE:	
PIN CODE:	PHONE NUMB	ER: ALTERNA	ATE PHONE NUMBER:	
EMAIL:	GENDER: OMALE OFEMALE			
	* DES		•	
POSITION APPLYING FOR:	EMPLOYME OPART TIME OFULL TIME	SALARY	27	
	* ED	UCATIONAL STATUS *		
SCHOOL / COLLEGE	LOCATION	DATE OF COMPLETION dd-mm-yyyy dd-mm-yyyy	PERCENTAGE	
	• w	ORK EXPERIANCE *		
	PERIOD	POSITION	REASON FOR LEAVING	
K)		MAJOR SKILLS DEVopS DEvopS COMMUNICATION COUDD COMPUTING AUMACHINE LEARNING BACK-END DEVELOPMENT FRONT-END DEVELOPMENT FRONT-END DEVELOPMENT		

Position Applying For: The applicant can indicate in this field which job title or position within the company they are interested in. It facilitates the application process and guarantees that the candidate's credentials align with the job specifications.Employment Time: This field asks if the candidate is available to begin working. It could include things like needed notice time, instant availability, or a set start date for the applicant's work.Salary: The candidate can

@International Journal Of Progressive Research In Engineering Management And Science

<u>IJPI</u>	REMS

e-ISSN : e-ISSN : 2583-1062 2583-1062 2583-1062 2583-1062 Impact Factor: Vol. 04, Issue 06, June 2024, pp: 874-878 5.725

www.ijprems.com editor@ijprems.com

indicate requirements for the position or salary expectations in the salary box. It assists the employer in determining whether the candidate's demands for compensation match the role's budget and the firm as a whole.School/College Location: The address of the school or college attended is requested in this form. Through the candidate. It gives the employer background information on the applicant's schooling and could be useful in determining things like commute time or familiarity with the area.

The "Date of Completion" field denotes the applicant's date of education or training program completion. It facilitates the establishment of the applicant's educational background and qualifications timeline. Work Experience Business: The appellant's employer or business name. Phase: The length of the job, including the beginning and ending dates or the months/years of work. Position: The title or function the candidate held while employed. The rationale behind the applicant's departure from the role. Major Skills: Using this section, the candidate can emphasize their most important abilities and credentials that relate to the job for which they are applying. It could comprise credentials, particular knowledge, soft skills, and technical abilities that are crucial for the position.

Company



1) Infosys: N.R. Narayana Murthy and his six associates founded the company in 1981. Main office located in Bangalore, India. One of the biggest providers of IT services in the world, providing digital, technology, outsourcing, and consulting services. Renowned for emphasizing innovation and allocating substantial resources to research and development.

2) Cognizant: Originally a Dun & Bradstreet technology subsidiary, it was established in 1994. based in Teaneck, New Jersey, in the United States. provides a large range of IT services, such as technology, business process outsourcing, and consulting. Well-known for having a significant impact on analytics, cloud services, and digital transformation.

3) Wipro was established as Western India Vegetable Products Limited in 1945 by M.H. Premji. Main office located in Bangalore, India.provides business process outsourcing, IT consulting, and outsourced services.Recognized for emphasizing corporate social responsibility and sustainability programs.

4) Mindtree was established in 1999 by ten IT specialists. the company's Bangalore, India, headquarters.offers technology services and digital transformation to clients across multiple industries.renowned for using an agile and team-oriented approach to providing solutions.

5) Tata Consultancy Services, or TCS, was established in 1968 as a branch of Tata Sons Limited.headquartered in Bombay, India.one of the biggest providers of business solutions, IT services, and consulting in the world.Notable for its broad worldwide reach, customer-centric strategy, and intense emphasis on innovation.

6) Tech Mahindra was established in 1986 as a joint company between British Telecom and Mahindra & Mahindra.centrally located in Pune, India. provides digital solutions, consultancy, and IT and business process outsourcing services. renowned for its proficiency in digital transformation, engineering, and telecommunications.

7) Toyota: Kiichiro Toyoda founded the company in 1937.headquartered in Japan's Toyota City.One of the biggest automakers in the world, producing cars under a number of brands.renowned for putting an emphasis on effectiveness, quality, and ongoing development in its Toyota Production System (TPS).

8) Nestlé: Henri Nestlé founded the company in 1866.headquartered in Switzerland's Vevey.one of the biggest food and beverage enterprises in the world, with a vast selection of goods.renowned for emphasizing nutrition, wellness, and health, and home to well-known companies including KitKat, Nescafé, and Maggi.



www.ijprems.com

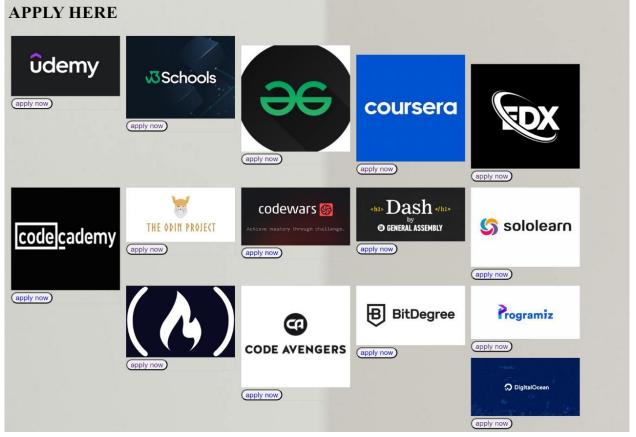
editor@ijprems.com

INTERNATIONAL JOURNAL OF PROGRESSIVE RESEARCH IN ENGINEERING MANAGEMENT AND SCIENCE (IJPREMS)

e-ISSN : 2583-1062 Impact Factor: 5.725

Vol. 04, Issue 06, June 2024, pp: 874-878

COURSES:



Courses on coding are educational initiatives created to help people learn how to code or develop their coding abilities. A wide range of subjects are covered, such as software engineering principles, web development, mobile app development, and programming basics.Experienced instructors teach these courses, which are available in a variety of formats, including seminars, coding bootcamps, online courses, and in-person classes. To support learning and assist students in compiling a portfolio of their work, they frequently incorporate practical projects, coding assignments, and real-world applications.

2. FUNDAMENTAL TECHNIQUE COURSES

PROPOSED METHOD:

1) Market research and planning: Identify the target audience by deciding if the website will serve particular geographic areas, skill levels, or sectors.Examine the Competition: Examine prosperous employment sites to determine their advantages and disadvantages. Recognize what attracts companies and job seekers to them.Describe Your Site's Unique Value Proposition (UVP): Think of what will make your site unique, including particular job listings, user-focused features, or exclusive features.

2) The User Experience (UX) and Website Design:

Simple Navigation: Provide an intuitive user experience that makes it simple for users to locate job postings and other pertinent information. Make sure the website is entirely responsive and functions properly on PCs, tablets, and smartphones by using responsive design. Aesthetic Appeal: Employ a polished, uncluttered layout with a unified color scheme, typeface, and logo.

3) Core Features: * Job Listings: Provide customers with the ability to search and filter jobs using advanced choices based on keywords, industry, area, experience level, and other relevant criteria. Job seekers can promote their talents, experiences, and portfolios by creating user profiles and uploading resumes. Employer Profiles: Give employers the option to register, list employment positions, and look for applicants .Create an Application Tracking System (ATS) that allows companies to keep track of candidates, handle applications, and get in touch with job searchers .Provide job seekers with the option to customize job alerts and notifications for new postings that meet their specific criteria.Provide career guidance, resume building assistance, interview preparation aids, and industry news in your content and resources.



www.ijprems.com

editor@ijprems.com

INTERNATIONAL JOURNAL OF PROGRESSIVE RESEARCH IN ENGINEERING MANAGEMENT AND SCIENCE (IJPREMS)

Vol. 04, Issue 06, June 2024, pp: 874-878

e-ISSN : 2583-1062 Impact Factor: 5.725

3. CONCLUSION

Give a succinct overview of the project, emphasizing its goals, parameters, and the steps taken to combine internship and employment applications. Emphasize the project's accomplishments, such as the system's effective implementation that blends internship opportunities with job application processes. Highlight any creative fixes or advancements made while the project was being carried out. Talk about how the project might affect the company as a whole as well as job candidates and interns. Take into account elements like better access to internship possibilities, streamlined hiring procedures, and improved coordination between HR and internship coordinators. Think back on the lessons you learnt from the project, taking into account the difficulties you encountered and the methods you used to get beyond them. Talk about how these experiences have helped you improve both personally and professionally, especially in terms of your ability to manage projects, work in teams, and solve problems. Thank the team, stakeholders, mentors, supervisors, and mentors for their contributions to the project's success. Throughout the project life cycle, express your gratitude for their assistance, direction, and cooperation. Reaffirm that you will be there for the project long after it is finished, whether it is with continuing support, upkeep, or new improvements. Talk about the project's possible future goals, such as scalability, feature expansion, or system integration. End on a constructive note by expressing excitement about the project's results and possible influence on the company. We are resolute in our resolve to maintaining the momentum we've created as we bid this chapter of our adventure farewell. The future terrain of talent development and recruitment inside our organization will be shaped by our commitment to continuous assistance, innovation, and improvement .There's an obvious fit between [Organization]'s culture and my career path. In order to help students achieve in their chosen disciplines and lead them through life-changing learning experiences, I would be happy to use my skills to make a significant contribution to your educational endeavors.

4. **REFFERENCE**

- [1] Ahmed, A. (2019). The Importance of a Good Attitude on the Job. Retrieved on July 4, 2021, from https://bizfluent.com/about-7277260-importance-good-attitude-job.html
- [2] Alpert, F., Heaney, J. G., & Kuhn, K. A. L. (2009). Internships in marketing: Goals, structures and assessment–student, company and academic perspectives. Australasian Marketing Journal, 17(1), 36-45.
- [3] Andrews, J. and Higson, H. (2008), "Graduate employability, 'soft skills'versus 'hard'business knowledge: a European study", Higher Education in Europe, Vol. 33 No. 4, pp. 411-422.
- [4] Association of American Colleges and Universities. 2007. College Learning for the New Global Century: A Report from the National Leadership Council for Liberal Education and America's Promise. Washington, DC: Association of American Colleges and Universities.
- [5] Baert, S., Neyt, B., Siedler, T., Tobback, I. & Verhaest, D. (2021). Student internships and employment opportunities after graduation: A field experiment. Economics of Education Review, Volume 83, August 2021, 102141
- [6] Batool, Z., Ellahi, N., & Masood, A. (2012). National internship programme and its evaluation: A case study of Punjab region. Academic Research International, 2(2),562-570.
- [7] Bay, J. (2006). Preparing undergraduates for careers: An argument for the internship Practicum. College English, 69(2), 134-141.