Pruthwiraj Landge

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Objective

• To acquire a challenging position in an esteem organization, where I can utilize my skill sets and knowledge and thereby contribute to the growth of the Organization.

Technical Skills

Languages: Java, HTML5, CSS3, JavaScript, SQL.

Developer Tools: VS Code, Google Cloud Platform, Github.

CourseWork: DBMS, OS. Framework: ASP.NET Core 6.0.

Projects

National-International Scholarship Portal | HTML5, CSS3, JavaScript, Node.js, Python

December 2023

- Developed interactive scholarship application forms using HTML5 form elements and JavaScript for validation and real-time feedback.
- Integrated advanced search and filter functionality using JavaScript to allow users to easily browse and find relevant scholarship opportunities based on various criteria.
- Utilized Python for data analytics and reporting functionalities to generate insights into scholarship application trends, demographics, and success rates.

School Website | HTML5, CSS3, JavaScript

- Implemented responsive design techniques using HTML5 and CSS3 to ensure the website adapts seamlessly to various screen sizes and devices.
- Created an engaging homepage with dynamic content using JavaScript to showcase school events, news, and announcements.
- Created interactive dashboards for teachers and administrators to manage courses, assignments, and student records efficiently using JavaScript frameworks or libraries.

Job Application Form Website | HTML5, CSS3, JavaScript, Bootstrap

february 2024

- The website features a sleek and user-friendly interface, guaranteeing an effortless and streamlined application experience.
- The website's responsive design maximizes the application experience across diverse devices, ensuring seamless accessibility and engagement.

Research

• Portal For Various National-International Schlorships.

Training - Internships

TCS

- Mastered the art of impactful email composition and dynamic presentation delivery.
- Harnessing the power of effective communication.

CodeClause (AICTE Approved)

- Developed a powerful URL Shortener utilizing Python, providing efficient link management capabilities.
- Crafted an advanced Music Player leveraging Python's capabilities.

Besant Technology PVT.LTD, Hyderabad

- Setting forth on a voyage towards Java mastery, arming myself with essential skills to pioneer innovation.
- Mastering the art of crafting elegant and efficient Java code, seamlessly transforming complex algorithms into powerful, high-performing solutions.

Education

Sipna College Of Engineering And Technology

B.E (Computer Science And Engineering) | Grade :8.6 CGPA

NTR College

HSC | Percentage :61.23

 $SSC \mid Percentage : 88.80$

Vasantrao Naik Highschool

Aug 2020 - May 2024 Amravati, Maharashtra

Jun 2018 - May 2020

Warud, Maharashtra

Jul 2017 - May 2018

Jarud, Maharashtra