

AFTAB SHAIKH

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OBJECTIVE

Looking For A Challenging Role In A Reputed Organization To Utilize My Technical Skills And Management Skills For The Growth Of The Organization, As Well As To Enhance My Knowledge About New And Emerging Trends In IT Sector..

EDUCATION

Bachelor Of Engineering , Pune University

July 2024

CGPA: 8.21

SKILLS

Technical Skills Html, Css, Javascript, C, C++, C#, .Net, Python, UI/UX, Figma, Mysql, Sql, Web Development, Software Development, OOPS, Agile methodology

Soft Skills Communication, Teamwork, Problem solving, Time Management

EXPERIENCE

React.Js Developer Intern

Aug 2024 – Oct 2024

Xenosis IT Solutions

Nagpur (Remote)

- Developed a **Resume Builder Application** using **React.js**, enabling users to select and customize resume templates.
- Implemented **dynamic template selection** and **real-time template previews**, improving the user experience.
- Integrated **PDF generation and download functionality** using libraries like jspdf-react, ensuring cross-browser compatibility.
- Designed a **responsive user interface** with **Ant Design**, providing a seamless experience across devices.
- Applied **form validation** and **auto-save features** for smoother data entry.
- Focused on **clean, modular code** following best practices in React development.

C#.Net Developer Intern

Jan 2023 – Feb2023

Emerging Technologies Software & Automation solution

Nashik

- Acquired foundational knowledge in C# and .NET development, focusing on object-oriented programming and web services.
- Gained proficiency in using Visual Studio IDE for developing and debugging applications.
- Utilized Firebase as a backend database, implementing real-time data synchronization and authentication features.
- Integrated Firebase authentication to secure user data and enable seamless sign-up/login functionality.
- Worked on debugging and performance optimization in Visual Studio to ensure efficient application operation.
- Developed a clone of Notepad, replicating its basic functionality for text editing.
- Created a simple compiler clone, enabling code input, execution, and output display within the application.

CERTIFICATIONS

Java Training, Besant Technologies	Aug 2024
Ethical Hacking, Internshala	Apr 2023
Cloud Virtual Internship, Amazon Web Services (AWS)	Jul 2023
HTML Essential Training, IBM	Sep 2022

EXTRA-CURRICULAR ACTIVITIES

- During my graduation in 2023, I promoted and communicated details of various college events, driving participation and ensuring the success of campus-wide campaigns.
- Competed in a school-level Kabaddi tournament in 2018 while in Xth grade, demonstrating teamwork and athletic skills

PROJECTS

Book Lending web application

- Designed a user-friendly interface using HTML, CSS, and Bootstrap to create a responsive platform accessible on various devices.
- Integrated Firebase for real-time data updates, ensuring that book listings and transactions were reflected instantly across the platform.
- Implemented Firebase Authentication to allow users to securely register, log in, and manage their accounts.
- Developed features for users to search and filter books by categories like genre, author, and price.
- Enabled users to track their book purchases and sales, and manage transaction history.
- Leveraged Firebase's real-time database to sync book listings and transactions dynamically across all users.