

SALMAN SHARIFF

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Education

B.Tech in Computer Science & Engineering

- CGPA : 8.38

Dec 2020 – May 2024

Bearys Institue of Technology, Mangalore

Work Experience

Grow4Tech | UI/UX Designer

Sept 2023 - Oct 2024

- Designed and prototyped the Vulcans Academy online test-taking platform from scratch using Figma, focusing on user-centered UI/UX, space optimization, and complex structural designs.
- Designed the toll admin interface for the private affiliated Karnataka Toll Management System, creating a comprehensive dashboard for device status, reduced vehicle data log table design by 50%, added ETC status monitoring block and vehicle details management.
- Designed the Swastishree Green Mobility website, emphasizing the project's revolutionary green aspects and using advanced design SOLID principles to enhance the graphical visual appeal. .
- **Technologies Used : Figma, React.js.**

Grow4Tech | Frontend Intern

Aug 2023 - Sept 2023

- Designed the course page for a semi-functional LMS website, incorporating static details on most pages.
- Integrated Firebase for user authentication and added a forum page for user discussions.
- **Technologies Used : HTML, CSS, Javascript.**

Projects

Resume Builder | [salman/Resume Builder](https://github.com/salman/ResumeBuilder)

- Built a resume builder website enabling users to create personalized resumes with downloadable files and customizable templates and themes.
- Implemented customizable file size options with layout settings during the download process of the resume .
- Showcased the project at my college hackathon event, demonstrating practical experience in web development and user interface design.
- **Technologies Used : HTML, CSS, Javascript.**

Activities

National Level Hackathon

December 2023

Srinivas Engineering College

- Secured the 2nd runner-up position in this hackathon
- Contributed to the development of a localized bidding website software, empowering local communities with a platform for efficient and transparent bidding processes and showcasing problem-solving abilities and innovation in developing impactful solutions

Infosys SpringBoard Course

December 2022

Bearys Institute of Technology

- Completed the Python course and achieved the certificate.
- Completed the C++ course and achieved the certificate.

Technical Skills

Languages: Java, C, C++, HTML/CSS, JavaScript, React JS

Developer Tools: VS Code, Figma , IntelliJ Idea

Technologies/Frameworks: GitHub