



Salman K

To obtain a position that challenges me and provides me the opportunity to reach my full potential professionally and personally utilizing my abilities in your organization that is progressive intellectually and technically and one in which practices collaborative leadership, integrity and honesty

✉ salmankamalbasha@gmail.com

📍 Bangalore, India

🐙 github.com/salmank282

📞 +91 9742815611

🌐 linkedin.com/in/salman-k-418a93184

EDUCATION

B.Tech in Computer Science and Engineering

Reva University, Bangalore, Karnataka

2019 - 2023

CGPA: 8.75

Class XII

Seshadripuram Independent PU College(Main), Bangalore, Karnataka

2017 - 2019

Karnataka State Board,
Percentage: 88.6%

Class X

Sacred Heart Public School, Bangalore, Karnataka

2007 - 2017

Karnataka State Board,
Percentage: 81.9%

WORK EXPERIENCE

Associate Software Engineer Intern Brillio Technologies

02/2023 - 05/2023

Bangalore, India

Achievements/Tasks

- Developed a Proof of Concept (POC) for a 'TimeSheet Approval' system from scratch. The application provides detailed views of both submitted and pending timesheets for employees, along with features like a calendar and pie charts to visualize project, leave, and overtime hours. I utilized AngularJS, Node.js, Bootstrap, and Postman for development.
- Contributed as a front-end developer to the "OnTheGo" cross-functional team in building a full-stack application.
- Developed key features including Timesheet Approval, Submission, and Not-Submitted pages in the web version.
- Collaborated closely with team members to deliver high-quality solutions using AngularJS, NgRx for state management, API integration, Postman for API testing, and NoSQL databases.
- Played a vital role in ensuring seamless integration of frontend and backend components, resulting in a cohesive and user-friendly application experience.
- Demonstrated strong teamwork and communication skills to effectively coordinate with team members and stakeholders throughout the development process.
- Contributed to Dot-net task, integrated the calendar not-submitted modules using AngularJS

SKILLS

Java

HTML

CSS

Javascript

AngularJS

SQL

Bootstrap

PROJECTS

Note Taking App using JavaScript and ReactJs.

AI Image Recognition App using AWS.

Food App using AngularJS

PUBLICATION

Salman K, Shaik Mohammad Zahid, Shaik Ruhul Ameen, Nashiya Najesh,"A Multi Stage Approach for Object and Face Detection using CNN", 8th International Conference on Communication and Electronics Systems (ICCES 2023) organized by PPG Institute of Technology, Coimbatore, India on 1-3, June 2023.

CERTIFICATES

Computer Network Fundamentals: Certified by Charles Sturt University.

Data Analytics with Advance Excel: Certified by Ethical Byte.

Google Note App Certificate.

Microsoft Note Certificate.

Note Taking App using JavaScript and ReactJs: Certified by Devtown.

Graphics using Autodesk Maya: Certified by Monkfox.

LANGUAGES

English

Full Professional Proficiency

Kannada

Full Professional Proficiency

Tamil

Limited Working Proficiency

Urdu

Full Professional Proficiency

Hindi

Full Professional Proficiency