ANVEETHRAAJ K S
B.E. - Computer Science & Engineering
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SRI KRISHNA COLLEGE OF TECHNOLOGY

BRIEF SUMMARY

"Aspiring Computer Science and Engineering student with a strong foundation in programming, algorithms, and problem-solving. Passionate about leveraging technology to create innovative solutions. Actively enhancing skills through academic projects, competitive programming, and hands-on experience in software development.

KEY EXPERTISE

Web Development ReactJS Spring Boot HTML CSS Javascript Java C++ Operating Systems Rest API SQL Authentication Data Security Agile

EDUCATION

Sri Krishna College of Technology   2022 - 2026
B.E. - Computer Science & Engineering | CGPA: **7.25** / **10**

SHAANTHI MATRICULATION HR SEC SCHOOL, Pollachi   2022
12th | TNBHSE | Percentage: **65** / **100**

BADEN POWELL PUBLIC SCHOOL, Mysore   2020
10th | CBSE | Percentage: **68.20** / **100**

INTERNSHIPS

NXTLOGIC SOFTWARE SOLUTIONS | IT / Computers - Software   18 Jun, 2024 - 18 Jul, 2024
Full Stack Developer

Key Skills: Full Stack Web Development

During my Full-Stack Developer internship, I contributed to designing, developing, and deploying web applications. On the frontend, I built dynamic, responsive UIs using React, ensuring cross-browser compatibility and accessibility. On the backend, I implemented scalable RESTful APIs and managed databases with Node.js and MongoDB. I worked closely with cross-functional teams to align technical solutions with business goals.

I also focused on optimizing performance, debugging issues, and maintaining code quality through version control and peer reviews. This experience strengthened my problem-solving skills, teamwork, and understanding of agile methodologies, providing a solid foundation for real-world development.

PROJECTS

CUSTOMIZED GIFT PORTAL

Team Size: 1

Key Skills: Front-End Web Development   ReactJS

Project Link: https://github.com/Anveethraaj/Customized-Gift-Portal

The Customized Gift Portal is a responsive web application built with React, allowing users to explore, personalize, and preview gifts in real-time. Using React's component-based architecture and state management, the app ensures smooth navigation, dynamic rendering, and device responsiveness. This project highlights my skills in creating engaging, user-friendly interfaces and interactive web experiences with modern frontend technologies.

SKCT FORUM

Team Size: 4

Key Skills: ReactJS   Spring Boot   Spring Security   MySQL   REST   API   Data Security   Agile

Project Link: https://github.com/Anveethraaj/SKCT-FORUM.git

The SKCT Forum is a full-stack web application for students and faculty to create and engage in discussion threads, manage profiles, and receive real-time notifications. It features secure authentication, role-based access, and a user-friendly interface, promoting seamless communication and knowledge sharing within the community.

ASSESSMENTS / CERTIFICATIONS

NPTEL ONLINE CERTIFICATION

Aggregate: 65 / 100
Subjects: Internet of Things (65 / 100)

Key Skills: Internet of Things

POSITIONS OF RESPONSIBILITY

Class representative
- Represented the academic and extracurricular interests of the class to faculty and administration.
- Acted as a mediator between students and faculty to address concerns, resolve issues, and improve the overall learning environment.
- Coordinated class schedules, organized meetings, and ensured smooth communication regarding academic updates and events.
- Developed strong leadership, communication, and problem-solving skills through effective conflict resolution and teamwork.

SEMINARS / TRAININGS / WORKSHOPS

CRYPTO CURRENCY AND ENTERPRISES   08 Sep, 2023 - 09 Sep, 2023

Institute Name: Sri Eshwar College of Engineering, Coimbatore

Key Skills: Cryptocurrency

I participated in a workshop on Cryptocurrency and Enterprises, where I gained insights into the fundamentals of blockchain technology and its applications in business environments. The session covered topics such as cryptocurrency adoption, enterprise blockchain solutions, and their potential to revolutionize industries by enhancing security, transparency, and efficiency. This experience deepened my understanding of emerging financial technologies and their strategic impact on modern enterprises.

WEB LINKS / IMs

- WhatsApp - https://Wa.me/+916381674664
- Github - https://GitHub.com/Anveethraaj
- Other - https://instagram.com/anveethraaj
- Other - https://leetcode.com/u/Anveethraaj

PERSONAL DETAILS

Gender: Male
Marital Status: Single
Current Address: 38 MG Nagar Suleeswaranpatti Pollachi - 642006, Pollachi, Tamil Nadu, India - 642006
Emails: 727822tucs015@skct.edu.in , anveethraaj@gmail.com

Date of Birth: 15 May, 2004
Known Languages: ENGLISH, TAMIL, HINDI, KANNADA, TELUGU
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REFERENCES

- **Dr. M.G. Sumithra**
  (Principal, Sri Krishna College of Technology)
  (+91-9865816671, principal@skct.edu.in)
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