Suhag Shetty

suhagshetty07@gmail.com| | 9886484856 |

EDUCATION

SAIT
Bachelor in
Computer Science Engineering
CGPA: 8.3
Grad:2025

BSRNSV
PU in Computer Science
GPA: 8.3
Grad: 2021

LEHS
Secondary Educat
Grad. April 2019
GPA:8.6

LINKS

Github:// **Suhag Shetty**
LinkedIn:// **Suhag Shetty**
Leetcode://**Suhag Shetty**

COURSEWORK

Ultimate JavaScript ES6
Essence of React
Mastering TypeScript
Mastering System Design

SKILLS

PROGRAMMING
• Java
• JavaScript
• React
• TypeScript
• Next.js
• Python
• OOPs
Improving myself with:
Node.js • Go lang

SOFT SKILLS
• Effective Communication
• Team Player
•Problem-Solving
• Fast Learner

HOBBIES
• Finance videos
• Travel
• New Technology

WORK EXPERIENCE

CAPGEMINI | Web Developer | Internship
Sep 2024 - December | Banglore

• Developed responsive web pages using JavaScript ,React ensuring cross-browser compatibility
• Integrated RESTful APIs to improve the interactivity of web applications.
• Assisted in debugging and troubleshooting web applications, reducing errors and improving site performance by 80 %.

LOGIN2XPLORE | Software Developer | Internship
June 2024 - December | Banglore

• Worked on the development of software/modules associated with Rust.
•Developed a automation service which reduced the overall manual time by 300%.
•Worked on R&D around various upcoming technologies.

TECHNICAL PROJECTS

CRUITER-X | AI-powered Recruitment platform
• A Website that helps streamline interviews, job applications.
• Have used React.js,Postgress SQL,Clerk auth, JavaScript.
• Implemented Scoring Algorithm,Recomendation Engines, User auth.

CALC-VERSE | Smart Calculator
• A platform that enables users to perform advance Integrations just like iPad Calculator.
• Implemented Vector conversion that would recognise user scribbles and solve the Mathematical problems with ease.

ASTADIKASAGARANYUNATAMA | Novel Ship Routing Algorithm
• To determine optimal routing solutions considering voyage economics
• To formulate an accurate route by integrating oceanic dynamics
• To reduce emissions for Sustainable shipping by harnessing oceanic data driven Insights

KEY PROJECT

INSIGHTS-PDF | AIML Project
• A chatbot that interacts with the user's pdf's and its answerable to all the data present.
• Project is approved by **Karnataka Power Corporation authority(KPCL)**.

AWARDS

•Dev Hacks 1.0 National Level Hackathon Winner
• Best Project Idea certification from BMSIT Hackathon

ACHIEVEMENTS

• HoneyWell Software Engineer Approvance
• Lead at OsCode Community SAIT
• Campus Ambassador at DevTown
• Campus Ambassador at UniSoc