YUVARAJ B

Software Developer

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EDUCATION

BE - CSE 4TH YEAR (2021 - ONGOING)
SRI SAIRAM INSTITUTE OF TECHNOLOGY
8.08 CGPA(UNTIL 6TH SEM)

HSLC (2020 - 2021)
BUVANA KRISHNAN MAT HR SEC SCHOOL
92.92 %

SSLC (2018 - 2019)
BUVANA KRISHNAN MAT HIGH SCHOOL
91.6 %

TECHNICAL SKILLS

- **Programming Language:** C, Java
- **Mobile Development:** Flutter
- **Web Development:** HTML, CSS, JS
- **Database:** SQL

CERTIFICATIONS

- Java, DBMS, Introduction to IOT, Cloud Computing in NPTEL
- C Training in IIT Spoken Tutorial
- Introduction to web development in EDX by IBM
- Front end development by Great learning Academy

INTERESTS

- Used to participate in cricket tournaments
- Draws inspiration and joy from sci-fi movies and music.
- Regularly trains to build resilience and wellness.

OBJECTIVES

To work for an organization, I would like to improve my learning skills and knowledge alongside my contribution for the goal and betterment of the company.

ACHIEVEMENTS

- Participated in SOLVATHON 2.0 Hackathon at Sri Sai Ram Institute of Technology.
- Secured 2nd place at FESTX'23 Hackathon, Sri Sairam Engineering College.
- Participated in AVENTUS Hackathon at Dayananda Sagar College of Engineering, Bangalore.

INTERNSHIPS

BLACK ARROW DATA MATRIX PVT LTD (Jul 2022 - AUG 2022)
- Gained hands-on experience with HTML, CSS and JavaScript, deepening understanding of Front-End principles.

SRI SAIRAM TECHNO INCUBATOR (FEB 2024 - ONGOING)
- Worked on programmatic manipulation of videos by utilising FFmpeg and Flutter for developing a App-based video editor application.

PROJECT

ArchiPanion - Application for architects
- Archipanion is a platform that empowers architects by providing tool recommendations.
- GPT for queries related to those tools, helping streamline workflows. Currently focused on the front-end development of the application.

SkyWatch - Website for checking weather
- Developed SkyWatch, a weather-checking website using HTML, CSS, JavaScript, and a OpenMap weather API to deliver real-time updates and forecasts.
- Created an intuitive, user-friendly interface for seamless navigation.