SAHISHNA JALESH

sahishnaj@gmail.com

+91 7356949841

Linkedin: linkedin.com/in/sahishnajalesh

github: github.com/Sahishhna

"Sivagam" Edachovva, Kannur, Kerala 670006

SUMMARY

Detail-oriented professional pursuing a degree in Computer Science, fluent in C, JAVA and Python with a solid understanding of databases, data structures and OOPS principles. Strong programming basics combined with exceptional analytical and problem-solving abilities. Proactive, self-motivated, and endowed with excellent communication skills.

EDUCATION

Bachelor of Engineering - Computer Science & Engineering 2022-Present CGPA: 8.45

Mangalore Institute of Technology & Engineering

Senior Secondary (12th) - Bharatiya Vidya Bhavan, Kannur, Kerala Percentage:78% 2020-2022

Secondary School (SSLC) - Bharatiya Vidya Bhavan, Kannur, Kerala 2019-2020 Percentage:80%

SKILLS

Languages : C, Java, Python, JavaScript.

: HTML, CSS. Interface **Database** : MongoDB, SQL.

: MYSQL, Solid Edge, Adobe Photoshop, Adobe Illustrator, VSCode, GitHub. **Tools**

Technologies: Web Development, BlockChain, Full Stack Development.

INTERNSHIP

Future Interns | Full Stack Web Development

July 2025 - August 2025

Technologies: HTML, CSS, JavaScript, Bootstrap

Worked in the role of a Full Stack Developer and built projects using multiple frontend and backend technologies, gaining hands-on experience.

PROJECTS

Personal Professional Portfolio

July 2025

Technologies: HTML, CSS, JavaScript, NodeJS, MySQL

Developed a portfolio with an interactive resume and portfolio section, contact form with email notifications and SEO Optimization.

Ecommerce Mobile Application

July 2025

Technologies: React.js, useContext, MongoDB

The project involved the creation of an e-commerce mobile application, wherein the front end was developed using React. Worked primarily on the backend development using NodeJS, MongoDB to provide a RESTful API.

COURSES & WORKSHOPS

- Internet Of Things 201, Infosys Springboard, 2022
- RPA Developer Foundation (v2021.10), 2024
- Practical HTML and CSS, Infosys Springboard, 2022
- HTML Web Development and Crash Course, Infosys Springboard, 2022