Alaina Baiju

B.Tech Computer Science Graduate
DOB: 01-11-2002

✉ alainabaiju01@gmail.com
📞 +91 9447264291
in linkedin.com/in/alainabaiju/
 github.com/Alainabaiju01

Profile

An enthusiastic Computer Science graduate with a keen interest in web development. Demonstrated experience through internships and academic projects in HTML, CSS, React.js, and Firebase. Capable of working in a team environment with strong communication and leadership skills.

Academic Qualifications

Bachelor of Technology in Computer Science **2021 − 2025**
Saintgits College of Engineering (Autonomous), Kottayam, Kerala
CGPA: 7.38

Higher Secondary School **2021**
St.Anne's GHSS, Kottayam, Kerala
Score: 99.25%

Technical Skills

Languages: Javascript, HTML, CSS, Python, C.

Database: MySQL, Firebase.

Frameworks and tools: Git, React.

Certifications and Trainings

NPTEL Online Certification on Database Management Systems	**Sep 2024**
Agile Scrum Certification by Infosys	**Aug 2024**
Elementary Data Structures by Sailor Academy	**Mar 2023**
Web Development Basics (Internship)	**Aug 2023**

Projects

Sproutify (Aug 2024-Jan 2025)
An automated gardening system using ML and IoT to optimize water and nutrient delivery based on real-time sensor data. Technologies: React Native, Javascript, CSS, Firebase, ESP32, Machine Learning

ConnectRed (Sep 2023-Mar 2024)
Developed an app linking donors with hospitals, featuring separate websites for patient registration and hospital blood requests. Technologies: React.js, Javascript, HTML, CSS, Firebase

Figma to Responsive Webpage Conversion (1 month Internship)
Collaborated on a group project to convert Figma designs into responsive landing pages using HTML and CSS during my internship at Archi's Academy.

Positions of Responsibility

Member of the dance Club Team of Saintgits College of Engineering.

Core committee member of Pratitya'25 at Saintgits College of Engineering.

Volunteer at Cyber Security Conference of 2024.

Languages

Malayalam (Native), English (Proficient)

Participations

Beyond The Loop Hackathon organized by IEEE-ICET	**Apr 2024**
TinkHerHack Hackathon by TinkerHub	**Mar 2023**