LOKESH J

८ 9353033011 **♀** Bangalore **☑** klokeshj5@gmail.com **in** Lokesh J **☑** Portfolio

OBJECTIVE

Experienced Full Stack Developer with over 6 months of hands-on experience in Javascript, Node js, AWS, Azure, Mysql,MongoDB HTML, CSS, Express js,PHP and GitHub. Proficient in front-end and back-end development, as well as cloud technologies. Seeking a challenging position to leverage my skills and contribute to innovative software development projects.

EDUCATION

B.Tech in Artificial Intelligence And Data Sci-

ence

REVA University, Expected 2023 CGPA: 9.01 (Last 5 Semesters)

Camel Jyothi High School

Graduated 2018 Percentage: 90.8

EXPERIENCE

SAZE Absolute Pvt Ltd, Bangalore

Role: Full Stack Development Intern

Duration: November 2023 – April 2024 (6 months+)

Stipend: 10k per month

Description: Worked on technologies like JavaScript, HTML, CSS, Node.js, Express, PHP,

AWS, GitHub, SQL, MongoDB.

YHILLS Company

Graduated 2020 Percentage: 85.7

Role: Web Development Intern

Narayana Pre University College

Duration: 2 months

Description: Focused on backend development utilizing Node.js and Express.js, complemented by MongoDB as the database. Successfully completed a mini

project during the internship.

PUBLICATION IN IEEE

Diabetic Retinopathy Detection

Published in 2024 under the Mysuru conference in IEEE.

SKILLS

Technical Skills Frontend (HTML, CSS, JavaScript), Backend (Node.js, Express.js), Database (MySQL, MongoDB), Cloud (AWS), Data Structures and Algorithms, GitHub

Soft Skills Teamwork, problem-solving abilities, leadership, time management

PROJECTS

SPACECRAFT REAL TIME WEBSITE

Worked as a team of three and completed the project succesfully.

Website: spacekraft.in

Features a listing of short-term rentals.

Befit Integrated Website and App

Worked as a team of 4 in Smart India Hackathon and completed the project.

Achieved an integrated working website with a voice-modulated Chatbot.

Used HTML, CSS, JavaScript, Node.js with Express.js framework.

Safe Surfing

Developed a solution to overcome loan fraud, cyberbullying, and a platform for education.

Used machine learning, HTML, CSS, JavaScript, Node.js, and SQL for implementation.

Bmtc ChangeSure-BMTC Fare Transparency

Working as incubators in REVA Nest of our college on a project related to social issues.

Ongoing project to ensure fare transparency in BMTC.