

SEERAM SANDEEP LAKSHMAN KUMAR

Software Developer Aspirant

📞7989175345

✉Email

🌐LinkedIn

🏆Hacker Rank

🐙GitHub

🌐Digital Portfolio

CAREER OBJECTIVE

Aspiring Software Engineer eager to leverage my technical expertise and creative problem-solving skills in a dynamic work environment. Seeking a challenging role to contribute and excel myself with cutting-edge projects, collaborate with talented teams, and drive innovation through software development. Committed to continuous learning and staying updated with the latest market trends and best practices.

EDUCATION

Aditya College of Engineering and Technology

Nov 2020 – May 2023

Bachelor Of Technology in Mechanical Engineering

CGPA: 7.3

TECHNICAL SKILLS

Languages: Python, HTML/CSS, JavaScript, Node.js, SQL

Front-end | Back-end: Bootstrap, React.js, Express.js, AWS S3

Database: MongoDB, MySQL

Version Control | Developer tools: Git, GitHub, VS Code, Postman, MS Office, ChatGPT

Soft Skills: Flexible & Adaptable, Self-motivated, Team player, Time-Bounded, Leadership Skills, Result-oriented.

INTERNSHIP EXPERIENCE

Celebal Technologies

Jun 2023 – Nov 2023

Backend Developer

Remote

- The tech stack used is JavaScript, Node.js, Express, APIs, Bot Framework, and Azure CLU.
- Implemented authentication features, including login and logout mechanisms, using Passport middleware.
- Contributed to “Celebalite’s Food Zone” Bot project, The product enhanced for user interactions with Microsoft Bot BuilderFramework. And Improved bot responsiveness by designing intents and entities using Azure CLU.
- Utilized Adaptive Cards to engage users with actionable content.

Petuk Ji

Oct 2022 – Dec 2022

Web Developer

Remote

- Developed landing pages (About Us, Contact Us, Careers) using HTML, CSS, and Bootstrap.
- Executed real-time data storage with Firebase for better communication.
- Employed JavaScript, Express.js, and Node.js for backend development.

PROJECTS

Credit Management System / Node.js, Express.js, MySQL, Git, GitHub, Postman [🔗](#)

Oct 2023

- Developed: A robust Credit Approval System using Node.js and Express.js, adhering to the MVC model for a well-organized project structure.
- Utilized: MySQL Database for efficient data management. And used postman for debugging all API routes.
- Implemented: The key features including user registration, eligibility checks, loan creation, view creation, payment processing, and loan status viewing, ensuring a comprehensive and user-friendly credit management system.

Smart Pot / Html, CSS, Bootstrap, JavaScript, Node.js Express.js, Firebase, Git [🔗](#)

June 2022

- Website Development: Created responsive application for smart pot using Html, CSS, Bootstrap, and JavaScript.
- Server-Side Development: Utilized express.js and node.js for efficient server-side development. Managed data with Firebase and Displaying daily data and weekly average. Ensured version control using Git and GitHub.
- Features: Used Node-corn for scheduling the tasks, Event calendar for scheduling events.

FREELANCE WORK

Dynamic Wedding Invitation Website [🔗](#)

Nov 2020 – Jan 2023

- Engaged in the development using HTML, CSS, Bootstrap, JavaScript, Express.js, Node.js, and Git for version control.
- Developed a mobile-friendly wedding invitation website.
- Implemented a Node-mailer module to facilitate the sending of wishes and messages via email.
- Integrated Google Calendars to provide timely event notifications for enhanced functionality.

CERTIFICATIONS

- Node.js Certification: Achieved certification from Hacker Rank. [🔗](#)
- Microsoft Certification: Successfully completed the certification on Python Basics. [🔗](#)
- Certification Of Web-A-Thon: Recognition for participation and achievement in a web development marathon. [🔗](#)

ACHIEVEMENTS

- Successfully completed and customized my first freelancing project to meet the client's specifications, delivered with 100% customer satisfaction.