

SANDEEP LAKSHMAN KUMAR SEERAM

FRESHER

I want to be a part of an organization, where I can constantly learn and develop my technical skills and management skills and make the best use of them for organizational growth and as well as personal growth, I am looking forward to establish myself by adopting new technologies as well.

🔀 sandeepseeram4@gmail.com

Rakinada, Andhra Pradesh

n linkedin.com/in/seeramsandeeplakshmankumar

7989175345

www.hackerrank.com/seeram87

github.com/Sandy3122

EDUCATION

B.TECH IN MECHANICAL ENGINEERING

Aditya college of engineering and technology CGPA – 7.5

(11/2020 - 05/2023)

DIPLOM IN MECHANICAL ENGINEERING

Government Andhra Polytechnic, Kakinada

Percentile – 84.74

(06/2016 – 04/2019)

SSC

Durga Prasad Public School, Kakinada

CGPA - 9.3 (04/2015 - 05/2016)

COURSES

Web Development Course

(11/2021 - 06/2022)

IT PROJECTS

Online Food Delivery Website ☑

(0.3/2022 - 0.6/2022)

- Created Smakosh Food Delivery website using HTML, CSS, Bootstrap, JavaScript.
- Utilized Express.js and Node.js for server-side development.
- Managed data with MongoDB and version control using Git and GitHub.

(05/2022 - 07/2022)

- Designed Flyzy Website with Google Maps API integration.
- Implemented user Sign-up and Sign-in functionality.
- Enhanced user experience for exploring recommended places.

Sick Leave Management Bot ☑

(07/2023 – 08/2023)

- Employed JavaScript, Node.js, Express, Azure CLU, and Adaptive Cards.io.
- Developed user flows via Microsoft Bot Builder's waterfall dialogues.
- Enhanced bot responsiveness with Azure CLU-designed intents and entities.

Digital Resume and Portfolio ☑

(09/2023 - 10/2023)

Unveiling My Digital Journey: Explore My Skills, Projects and Achievements

Freelance Work

Dynamic Wedding Invitation Website (11/2022 - 01/2023)

- Engaged with HTML, CSS, Bootstrap, JavaScript, Express.js, Node.js, and Git for version control.
- Developed a mobile-friendly wedding invitation website.
- Established Node-mailer module for sending wishes and messages via email.
- Integrated Google Calendars for event notifications.

Diploma Placement

PRODUCTION TRAINEE

(03/2019 - 08/2020)

KIA MOTORS INDIA Pvt Ltd 🗷

Achievements / Tasks

- Served as a Production Trainee at KIA MOTORS INDIA Pvt Ltd.
- Assumed responsibilities as Tool Incharge and Safety PPE's Incharge.
- Demonstrated dedication by working extra shifts during peak production periods to meet demand.

TECHNICAL SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js

Backend: Node.js, Express.js

Database: MongoDB, SQL

Version Control: GIT, GitHub

Bot Development: Azure CLU, Microsoft Bot Framework

Programming Language: Python

PERSONALITY TRAITS

Flexible & Adaptable

Detail-Oriented

Team Player

Active Learner

Self-Motivated

INTERNSHIPS

(10/2022 - 12/2022)

Petuk.ii

- 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.

Backend Node.js Developer

(06/2023 - 10/2023)

Celebal Technologies

- Tech stack JavaScript, Node.js, Express, APIs, Bot Framework and Azure CLU.
- Integrated authentication features, including login and logout mechanisms,
 Using Passport middleware.
- Contributed to the "Celebalite's Food Zone" Bot project, enhancing user interactions with Microsoft Bot Builder Framework.
- Improved bot responsiveness by designing intents and entities using Azure
- Made use of Adaptive Cards to engage users with actionable content.

ACHIEVEMENTS

(03/2022)

 Successfully organized the college farewell event, which resulted in our department winning first prize among all the departments.

CERIFICATES

Node.js Certification from Hacker Rank

Microsoft Certification on Python Basics

Certification Of Web-A-Thon

P

VOLUNTEERING

Active Volunteer In Leo Club

(02-2021 - 04-2023)

Aditya Engineering College

INTERESTS

Paper Crafts Coc

Cooking | Gardening

Coding