

# HEMANTH SAI GADE

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## EDUCATION

**Gokaraju Rangaraju Institute of Engineering and Technology**

*Bachelor of Technology in Electronics and Communication Engineering, CGPA: 8.8*

**Hyderabad, Telangana**

*June 2019 - June 2023*

**Certifications :** [Smart Coder by Smart Interviews](#) , [Machine Learning for beginners](#) , [AWS Cloud Architect](#)

## PROFESSIONAL EXPERIENCE

**Mindset Consulting LLC**

*Associate Developer*

**Bengaluru, Karnataka**

*March 2023 - Present*

- Worked on a SAP based project where the application should automatically generate labels and inputs for the front end view based on the metadata.xml file given.
- Worked on XML, CSS and JavaScript to create list report displays, cross app navigations in SAP BTP.
- Created tables in S4HANA, created APIs, and wrote ABAP and CDS programmes to handle CRUD operations.

**Suntek Corp Solutions PVT LTD**

*Data Structures & Algorithms Teaching Assistant*

**Hyderabad, Telangana**

*November 2022 - February 2023*

- Assisted over 50 students in understanding object-oriented programming in Java.
- Delivered lectures on data structures & design, such as linked lists, stacks, queues, hash maps, & binary search trees to facilitate a greater comprehension of the topic.
- Skills: Java, OOPS, Data Structures and Algorithms

**GMAT Verzeo**

*Web Development Internship*

**Remote**

*August 2022 - November 2022*

- During this virtual internship, I worked on front-end design, used React for creating components.
- I also worked on APIs and JSON data.
- Skills: HTML, CSS, JavaScript, JSON, React.Js, APIs.

## PROJECTS

**Full Stack Blog Application (MERN) | [Project Link](#)**

- Developed a full-stack blog application using MongoDB, Express Js, React Js, and Node Js.
- This application contains full functionality for blogging with login and sign-up authentication.

**Flask Web Application for Heart Stroke Prediction | [Project Link](#)**

- Developed "Flask Web Application for Heart Stroke Prediction" using Python, TensorFlow, Flask, HTML, and CSS.
- Trained a machine learning model on a heart stroke and disease dataset to accurately predict heart stroke.
- Built a web application with Flask and a user-friendly HTML/CSS interface for easy upload of details for the heart stroke prediction.

**Data Analysis and Representation (Python) | [Project Link](#)**

- Data analysis of tobacco and alcohol consumption over adults using python, pandas.
- Represented the analysis graphically using Scipy and Matplotlib.

## SKILLS

- **Languages:** Java, Python, HTML5, CSS3, JavaScript, SQL, ABAP
- **Libraries:** React Js, Node Js
- **Tools:** Github, Jupyter, PyCharm, Visual Studio Code

## ACHIEVEMENTS

- Scheduled, organized and managed the project expo event of over 200 participants.
- Solved over 1000 DSA problems on the platforms leetcode, codechef, and codeforces.
- Certified Smart Coder by Smart Interviews ( DSA Ed-Tech Platform ).
- 5-Star Coder at hackerrank ( coding platform ).