Sai Sankeerth Billakanti

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Career Objective :

As a Computer Science Engineering (CSE) student, my career objective is to become a full fledged professional Software Developer and Create value for my prospective employer through my dedicated and diligent efforts.

Educational Qualifications :

	Institution Name	Board University	Year of Passing	Percentage/CGPA
B. Tech Computer Science Engineering	Malla Reddy University, Hyderabad	MRUH	2024	8.6
Intermediate (State Board)	Sri Chaitanya Junior College ,Hyderabad	TSBIE	2020	88%
X (State Board)	Sri Chaitanya Techno School,Hyderabad	SSE	2018	9.3 GPA

Technical Skills :

- MS Office**:** Word, Excel, Power Point
- Programming Skills**:** Java, Python
- Database Management: SQL
- Web Development **:** HTML, CSS
- Software Development Tools**:** VSCode, Eclipse, Anaconda, Android Studio.
- Salesforce (Developer role)
- UI/UX: Figma,Wix Studio

Certifications :

- NPTEL: Data Analytics with Python(IIT ROORKEE)-71%
- Hacker rank certifications:
  - Python (basic):https://www.hackerrank.com/certificates/8d98181be433

  - Java(Basic) :https://www.hackerrank.com/certificates/da8200628672
- Salesforce Developer : Certificate ID: SISFVIPAD2024-80232 | Verify this certificate@https://smartinternz.com/internships/salesforce_certificates/612665d9e637416b3de115c9b49c83df.

Internship :

Completed internship at infraBIM on "Full Stack Data Science" under Data Analytics Platform(datalabs.info) from28-02-2023 to 31-03-2023.During this period, successfully completed project "Rainfall Prediction " using Machine Learning Algorithms and performed the following activities:

- •Data Preparation
- •Exploratory Data Analysis (EDA)
- •Model Selection and Evaluation

Internship Completion Certificate Link:
https://drive.google.com/file/d/1NWFn_LI0VYxOhKxpfrZNZi9WAzaWWqbq/view?usp=drivesdk

Academic Project Details :

Mini Project:

- ➢ Title: House Price Prediction.
- ➢ Aim : To find the value or Price of a house.
- ➢ Platform : Jupiter, VS code editor
- ➢ Technologies used:Python
- ➢ My Role : Developed code and presentation for project.
- ➢ Result: Good accuracy for finding out price of house.
- ➢ What I learnt : I learned new technologies, frameworks, teamwork and many more presentation techniques.
- ➢ Github link: https://github.com/sankeerth3399/House-price-prediction

Major Project:

- ➢ Title: Ocular Input For Monitor Manipulation.
- ➢ Aim : Developing a system to track and interpret eye movements and blinks for hands-free cursor control and action execution on a computer interface.
- ➢ Platform : VS code editor
- ➢ Technologies used: Python(OpenCV)
- ➢ My Role : Developed code and presentation for project.
- ➢ Result: Successfully implemented an eye-tracking system that accurately controls cursor movements and executes actions based on eye blinks and gaze direction.
- ➢ What I learnt : I learned new technologies, frameworks, teamwork and many more presentation techniques.
- ➢ Github link: https://github.com/sankeerth3399/Ocular-Input-For-Monitor-Manipulation.-