

SUDHAN E D

COMPUTER SCIENCE ENGINEERING GRADUATE

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<https://github.com/sudhan670>
hackerrank.com/profile/sudhaned670

OBJECTIVE

Skilled in optimizing website performance, reducing development time, and collaborating with cross-functional teams to achieve project goals.

EDUCATION

Kongu Engineering College	Dec 2020 – Apr 2024
Bachelor in Computer Science and Engineering	- 8.14 CGPA
Wisdom Matriculation Higher Secondary School	June 2019 – Mar 2020
Higher Secondary School	- 84.83%
Wisdom Matriculation Higher Secondary School	June 2017 – Mar 2018
Secondary School Leaving Certificate	- 93.8%

PROJECTS

Brain Tumor Prediction	ML Models, Python
→ Machine learning based projects classify various brain tumor like Glioma, Meningioma, Pituitary.	
Event Management App – Link	Typescript, Reactjs
→ A React-based website fetches weather data from the Open Weather API to display temperature, climate, and other details for user-entered cities.	
Text Classification – Link	Streamlit, Python
→ The system classifies incoming user queries and routes them appropriately, either for document retrieval or text generation.	
Bio-Generator – Link	Gemini api, Flask, LLM
→ The Project where we give the bio values as Personality, Careers and Relationship goals in the related works it gives out the work.	

ACHIEVEMENTS

- Got Second Prize in Coding Contest conducted by ISTE
- Solved Problems at various Coding Platforms

SKILLS & COMPETENCIES

- **Programming Languages:**
JavaScript , Python
- **Web Development:**
HTML5 , CSS3 , React.js
- **Databases:**
MySQL , MongoDB
- **Frameworks:**
Generative AI, Gemini API, LLM,
Flask, Tensorflow, Machine
Learning, Deep Learning

STRENGTHS

- Team collaboration ,
Communication, Problem
Solving, Adaptability, Organised

CERTIFICATIONS

- **Foundations of Cyber Security –**
[Coursera](#) Jan 2024
- **SQL(Basic)** –
[HackerRank](#) Jun(2024)
- **Excel Project Management –**
[Coursera](#) – Oct (2024)
- **Generative AI –**
Upgrad – Nov(2024)
- **Python(Basic) –**
[HackerRank](#) Jun(2022)

HOBBIES

- Getting Lost in Books
- Listening to Music