SUPREETH A S

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PROFILE

Computer Science student with a strong foundation in web development, specializing in full-stack application development. Experienced in building real-world projects such as a Smart Vehicle Parking System and an Amazon Clone using React.js. Proficient in HTML, CSS, JavaScript, and Flask, with a keen eye for responsive design, clean user interfaces, and delivering seamless user experiences. Passionate about writing efficient code and continuously improving development skills.

EDUCATION

M.CA, *Acharya Istitute of Technology* ⧉
CGPA: **8.54** | *APRIL 2024*

2024 – 2026
Bangalore

B.C.A, *P.E.S College of Science* ⧉
CGPA: **9.35**

2021 – 2024
Mandya

XII, *Abhinava Bharathi Composite PU College*
Percentage : 78%

2019 – 2021
Mandya

TECHNICAL SKILLS

C	● ● ● ● ○	Java & OOPs	● ● ● ○ ○
Python	● ● ● ● ○	DBMS	● ● ● ● ○
Machine Learning	● ● ● ● ○	Data Structures & Algorithms	● ● ● ● ○
Full stack web development	● ● ● ○ ○		

HTML, CSS, Javascript & Angular-JS (Basics),
Node-JS, Express-JS, MongoDB

CAREER SKILLS

Leadership

Communication

Critical Thinking

Team collaboration

Problem Solving

EXPERIENCE

Intern –Web Dev | Mysuru , *Hybrid* ⧉

- *Currently working on Sentiment Analysis using a pretrained model with Streamlit and Machine Learning, while also gaining foundational knowledge in Deep Learning.*

2024 Mar – Present
Mysore

Full stack web Dev | Artsy Technology Pvt Ltd, *Internship*

- *Successfully completed the internship in full-stack web development projects within a development team on a stipend-based basis.*

2024 Feb – 2025 Mar
Mysore

Build your Own LLM | IVIS Lab

- *Created real-time Model with different AI Model performing various tasks using Large Language Model..*

2024 Jun
Mysore

PROJECTS

AADHAAR BASED ONLINE VOTING SYSTEM || Web Development
- Developed an application to vote remotely from their home computers while taking into consideration security, anonymity and providing auditioning capabilities.

Full-Stack AMAZON Clone || Ecommerce
- Designed and developed a application like user authentication, product listing, shopping cart , order management to enhanced the online shopping experience , utilizing full- stack web development technologies.

LLM Model ⬈
- Developed and created an interface that interacts with physicians to describe incoming Patients.

Smart Vehicle Parking Manegment System || Web Development ⬈
- Built an automated Parking Management System enabling online slot booking, real-time availability checks, and reservation management. Enhanced customer experience by reducing manual effort and wait times.

Python Mini-Projects || Games ⬈
- Developed interactive Python projects like Ping-Pong, Snake, Black-Jack, and a Pomodoro Timer app, showcasing programming and UI design skills.

ROLES AND RESPONSIBILITIES

Code-hunt-2K24 || Volunteer, *Coding Competition*	2025 Feb Bangalore
INFOTHON 2.0 || Participant, *Hackathon*	2025 Jan Mysore
Fusion-Techathon || Team lead, *Hackathon*	2025 Sep Bangalore
INFOTHON 1.0 || Team Lead, *Hackathon*	2025 Jul Bangalore
Hackerupt || Volunteer	2025 Jun Bangalore

CERTIFICATES

- Tata Group-Cybersecurity Analyst Job Simulation
- Tata Group Data Visualisation:Empowering Business with Effective Insights
- Learn and Master in C Programming in INFOSYS Springboard
- Java Programming in Great Learning
- Frontend Development and Javascript Certificate
- Workshop Certificates in Game Dev, Web Dev etc..

ACHIEVEMENTS

- **Winner of Promptathon 2025 Hackathon conducted by IVIS LAB** for innovative LLM Model Solution.	2025 April
Binary code 2.0, Runners - *Model building Competition using FrontEnd Development*	2024 Jul
Code-hunt-2k23, *Finalist* - *State level Coding competation*	2025 Jan

EXTRACURRICULAR ACTIVITIES

Badminton, **Winner** of First Place in Badminton at **Mysore University** Inter-Collegiate Tournaments**, Member of the VTU Badminton Team**
- VTU **Runners** (2024)
- VTU **Champions** (2025)