ADITYA

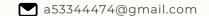📞 8374951760 ✉ a53344474@gmail.com in aditya-101935206 📍 Chandigarh, India

TECHNICAL SKILLS

- **Languages :-** C/C++ , JavaScript, Python, Java.
- **Front End Developer :-** HTML, CSS, JavaScript, ReactJs, Nodejs.
- **Developer Tools :-** VS code, Pycham, Wordpress,.
- **Technologies/Framework** :- MySQL , Git & Github , Docker
- **Coursework :-** OPPs Programing , Computer networks , Operating system

PROJECTS

Trippi-Safar :

- **Purpose**: AI-powered trip planner & solo rider connector, promoting fresh, undiscovered locations..
- SEO & Hosting: Learning SEO strategies and server hosting for better optimization.
- **Growth:** 2.5k-3k monthly views, 100+ new users every two months.
- **Tools**: React, Tailwind, Bootstrap, HTML, CSS, JavaScript, Gemini API, WordPress (initially)

Smart Door Lock system using IOT:

- **Purpose**: IoT-based remote access control with ESP32 camera, messaging apps (Telegram, WhatsApp), and real-time alerts.
- **Research**: Documenting design, implementation, and security aspects in a research paper.
- **Collaboration Goals:** Improving teamwork, leadership, and understanding in research work.
- **Tech Stack**: IoT hardware, ESP32, Arduino software, Messenger bots.

Google Assistant System using OPENAI:

- **Purpose:** Enhanced OpenAI by integrating chat and voice assistant features into the ChatGPT API for personal assistant applications.
- Features: AI model deployment, innovation, and real-world application of assistant technology.
- **Research:** Documented enhancements and applications in a research paper
- **Tech Stack**: OpenAI API, HTML, CSS, JavaScript, Bootstrap.

EDUCATION

Chandigarh University , Mohali	**Aug. 2021 - June 2025**
Pursuing B.E. in Computer Science and Engineering (CSE)	
Sri Chaitanya Junior College, Hyderabad	**March 2020**
Higher Secondary Education	
Bhartiya Public School, Joginder Nagar, Mandi, (HP)	**March 2018**
Matriculation	

ACHIVEMENT

- Naukri Campus Young Turks Competition – Ranked in the top 5% out of 5.1 lakh participants.
- Standard Chartered Event (Chandigarh University) – Secured 2nd place as a team.
- HashItOut (CSI CUSB) – Participated and certified in the competition.
- Competitive Coding – Solved 400+ problems on LeetCode, HackerRank, and CodeChef.
- CU Fest 2022 – Served as part of the Discipline Duty Team.

CERTIFICATION

- CSS3 by Infosys SpringBoard
- ReactJS and JavaScript by Infosys SpringBoard
- Angular Programming by Infosys SpringBoard
- Programming In Python by Meta - Coursera
- Business Analytics by LinkedIn Learning.