

# ADITHI T

A dynamic and optimistic person looking to work in a well reputed organization to enhance my skills and have a positive career growth. With adeptness and adaptability, I aspire to thrive within a nurturing work environment, abundant with opportunities to showcase talents and drive meaningful contributions toward organizational success.

## Contact

- +91 9790034955
- [aditit062@gmail.com](mailto:aditit062@gmail.com)
- [Adithi Thangavel](#)
- Tamil Nadu
- [Adxthi](#)

## Area of interests

- Data analysis
- Machine learning
- Visualization
- Automation testing
- Full Stack
- Designing

## Projects

- **ARIES**-Virtual therapist,uses emotional intelligence and sensitivity to understand user emotions and gives warm replies to make them feel better.(2023)
- **HAMS Assist**- emergency healthcare service bot, which automates the entire process in emergency health care unit.(2023)
- **Study Pal**- basic app created using reactjs.(2024)
- **Shope** - Mern stack+elastic serach implemented web application.(2024)

## Educational Qualification

- **B.Tech-Artificial Intelligence and Data Science-(Final year)-(2021-present)**  
Dr. N.G.P. Institute of Technology  
**CGPA - 9.17**(5th semester)
- **Higher Secondary Education-(2021)**  
THE N.G.P SCHOOL  
SCORE-450 PERCENTAGE-**90%**
- **Secondary Education-(2019)**  
THE N.G.P SCHOOL  
SCORE- 442 PERCENTAGE- **88.4%**

## Certifications

- Machine learning with Python - **Verzeo (2022)**
- Problem Solving (Basic) - **HackerRank (2022)**
- Python Programming - Basic to Advanced level 2023 - **Udemy (2023)**
- Python(Basic)-**HackerRank (2023)**
- Java-**Sololearn (2023)**
- Data Structures and algorithms-**Udemy (2024)**
- SQL-**Sololearn (2024)**

## Workshops and Webinars

- TesnsorFlow- AI & ML seminar PCI - ATOM SYMPO 2.0.(2023)
- Data Science using Python-VEI Technologies.(2023)
- National seminar on AI solutions for farmer safety and security in India. (2024)
- Intel gen AI - Avantaa.(2024)

## Key skills

- Programming languages: **Python, Java.**
- Testing- **Cucumber, Restassured, postman, selenium**
- Front end: **HTML, CSS.**
- UI / UX designing- **Figma**
- RDBMS : **MySQL, MongoDB**
- Full Stack- **ReactJs, JavaScript**
- Devops- **Docker, Github**

## LeetCode:

- Solved **400** problems in Leetcode
- **Link:** [aditzzz](https://leetcode.com/u/aditzzz/)
- **Badges:**  
50 day badge  
100 day badge

## HackerRank:

- Solved **75+** problems in HackerRank.
- **Link:** [Adithi T](https://www.hackerrank.com/profile/adithi_t)
- **Badges:**  
Python-5 stars(gold)  
java-4 stars(silver)

## Club activity



NSS

## Hackathon

- Participated in **project exhibition @PCI - ATOM SYMPO 2.0-(2022)**
- Participated in **National level Hackfest @PSG ITECH.(2022)**
- Participated in **National level social hackathon** -Institution innovation council **@ CMRIT, Bangalore.(2023)**
- Participated in **Project exhibition @Avantaa** in Sri Krishna college of technology-**(2024)**

## Technical events

- **Blind coding**-Sri krishna college of technology,coimbatore-**2024**
- **UI/UX designing**-Sri krishna college of technology,coimbatore-**2024**

## Internship-2023

- During my internship at **Appin Technologies, Coimbatore**, I gained hands-on experience in **data science with Python**. From exploring machine learning basics to delving into the intricacies of data analysis, I was exposed to a wide range of insights. Through collaborative discussions and practical projects, I honed my skills in **data manipulation, visualization, and predictive modeling**. This immersive experience has equipped me with a **solid foundation in data science** and a passion for leveraging Python to tackle real-world challenges.

## Achievements

- Secured **first rank** in end semester examination for two consecutive years. **(2021-2023)**
- Participated in A . D . Shroff memorial **elocution competition** conducted by the **Rotary club** and secured **third place.(2023)**
- Got **5th place** in **National level social hackathon** -Institution's innovation council conducted at **CMRIT, Bangalore.(2023)**

## Extra curricular

- I actively volunteer myself to pose as the **Master of ceremony** for various events held at college
- Actively participated in **sport events** and have won many medals.
- Enthusiastic and proactive college student with a strong background in **volunteering and event organization**.
- Actively participates in college events, taking **initiative** and demonstrating **excellent teamwork and leadership skills**.