Tejas Agrahari

Engineering Student

Highly skilled problem solver, machine learning engineer, diligent worker, and collaborative team player with exceptional abilities.

WORK EXPERIENCE

Research Intern   June 2023 – Present
NIT, Durgapur

- Worked under Dr. Baisakhi Chakraborty
- Work on the topic of NLP and Deep Learning

COURSES AND TRAININGS

Data Structures Using C And C++ With Geeks for Geeks Dec 2021 – Present
Machine Learning Education outreach program   July 2021 – Sept 2021
Web Development Intermediate Girlscript Foundation April 2021 – June 2021
Machine Learning Bootcamp by Ineuron   Dec 2021 – Present

PROJECTS

- **Regression Model**
  https://github.com/TjDevil07/minor_P
- **Decision Support System For Healthcare**
  https://github.com/TjDevil07/support-system
- **DNA classifing algorithm comparator**
  https://github.com/TjDevil07/DNA-classifing-algorithm-comparator
- **Class Schedular**
  https://github.com/TjDevil07/B-in-AI
- **Review Scrapper**
  https://github.com/TjDevil07/Review-Scrapper
- **Spam Mail Detection**
  https://github.com/TjDevil07/Spam-Mail-Detection
- **Univariate Multivariate Analysis**
  https://github.com/TjDevil07/Univariate_Multivariate_analysis

Education

10TH – DAV ACC PUBLIC SCHOOL – KATNI (M.P.)
86 percent marks.
12TH – DAV ACC PUBLIC SCHOOL – KATNI (M.P.)
72 percent marks.
B.TECH – JAYPEE UNIVERSITY OF ENGINEERING AND TECHNOLOGY – GUNA (M.P)
Computer Science Engineering (CSE)
1st Semester – 8.6 SGPA
2nd Semester – 8.8 SGPA
3rd Semester – 8.9 SGPA
4rd Semester – 9.0 SGPA
5th Semester– 8.0 SGPA
6th Semester–8.2 SGPA
CGPA – 8.6

CONTACT

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- tejasflying@gmail.com
- linkedin.com/in/tejas-agrahari
- github.com/TjDevil07

SKILLS

Technical Skills
- Python
- C and C++
- Frontend Web Development
- Machine Learning
- ReactJs
- Graphic Designing
- MS-Office

Non-Technical Skills
- Good Speaker and Listener
- Competitive Leader
- Fluent in both English and Hindi

OTHER

- Member of ISF (JUET Guna)
- Member of team Carpediem
  (Winners of JUET Builds 2022)