ABHINAV MISHRA

PERSONAL DETAILS

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- 📍 Delhi, India
- 🎂 28-02-1998
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TECHNICAL SKILLS

- Programming Languages - C, C++, Java, Python, Jython, Groovy.
- Tools : Visual Studio Code, Jupyter Notebook, Git.
- Databases - SQL, MongoDB.
- Industry Skill - Web Development.

PROJECTS

Disease Prediction Application(ML)
This project predicts the disease of user on the basis of symptoms that user provides as an input. Disease Prediction is done by implementing Naïve Bayes Classifier.

Anomaly Detection System(ML)
Malicious packets that are transmitted over the network can be detected using this project. Xgboost has been used as classifier

FoodMania(HTML,CSS and Javascript)
A responsive online food ordering website

PROFILES

- ⌨ https://github.com/Abhinav2821998
- https://leetcode.com/profile/account /abhinavm347

STRENGTHS

- Teamwork
- Quick learner
- Active listening skills.

ABOUT ME

- I'm a Technology Enthusiastic, supercharged in learning and solving new problems.
- I wish to contribute to a team that works on a scale and create positive social impacts.
- I am actively leveraging my front end development skills by building Reactjs mini projects.

PROFESSIONAL EXPERIENCE

Wipro Limited | Automation Engineer

2021 – Present

Key responsibilities:
- Building automation scripts for Java stories.
- Currently tagged in a project under leading American Banking Corporate.
- Adept in writing Test scripts with Java, Jython, Groovy Languages. Well versed in Agile SDLC and STLC.
- Hands on experience with Microsoft SQL and Mongodb.

EDUCATIONAL HISTORY

- **B.TECH CSE   2017-2021**
  Jaypee Inst. Of Information Technology Noida, U.P.

- **Matriculation + Intermediate   2014-2016**
  Arwachin Bharti Bhawan Sr. Secondary School, Vivek Vihar, Delhi

TRAININGS

Core Java Training from Internshala
Python with Data Science from Internshala

ACCOMPLISHMENTS

- Solved and submitted over 200 questions on leetcode.