

Mohit Naskar

ML Model Developer

Kolkata, West Bengal

My Contact

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 [gitHub profile](#)

Technical Skills

- Programming Languages
 - Python (Intermediate)
 - Java (Intermediate)
 - c (Intermediate)
- AI ML Libraries and algo
 - surprise, scikit, matplotlib
 - various training and testing algo
 - Recommendation , Analysis
- FrameWorks
 - Django
 - Flask
 - Spring
- Tools
 - Git
 - Linux
 - Windows
- Databases
 - SQL (Intermediate)

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking
- Time Management

Education

- Birla Institute of Technology and Science
Masters in Technology (Mtech)
Software Engineering
August 2024 - August 2028
- The Heritage Academy
Bachelors in Computer Application
Completed in | CGPA 8.5
- National High School CBSE
Completed in 2021

Achievements

- 5 star badge from HackersRank in Python and java
- Ex Bengal Cricketer
- AIR 1221 All India Maths and Science 2017

About Me

This is Mohit Naskar Computer-Science major and currently working in SAP Labs India as an (Scholar) AI ML Developer. Being an aspiring techie and developer I wish to explore the world of Computers. Being goal oriented I would like to achieve what's dreamt by me in the fields of data and AI development.

Being a adaptive person in this fast paced environment I'm excited to contribute my skills towards the team.

Experience

SAP Labs India Scholar | AI Developer

1st August 2024 - Present

- Contributed in the development of SAP AI(Joule).
- Simulated SAP AI for business using python Scripts.
- Used KeyWords to analyse the need of the customer and call the respective BO's
- Worked with ABAP and CDS for reviewing customer tickets

iNeuron.ai | Data Analyst Intern(Python)

28th June 2023- 2nd August 2023

- Used Machine Learning Models to analyse data.
- Reviewed the insights for the customers.
- Solved data complication using provided data.
- Used NLP(Natural Language Processing) to analyse the data.

Ardent Computech Pvt.Ltd, Kolkata

12 June 2023 - 12July 2023

ML Developer

- Developed models that can help in business prediction.
- Analysed past data to predict the future of the product.
- Focused on developing a sentiment analysis model using user reviews.

Academic Projects

- **Movie Recommendation System ML Based**
 - Reads the review of the user to calculate sentiment
 - States whether the reviews are positive or negative
 - Filters the database on the basis the sentiments
 - Recommends the movies based on the sentiment of the users
 - Link : [project link](#)
- **Banking System using python - DBMS based**
 - Backend ,database focused portal for registration, organising information and opening accounts.
 - Used sql database to store the data .
 - Used Python to develop the interactive interface.
 - Link : [project link](#)

Courses

Java Development :Udemy Online
December 2023- Present