# **Parth Mishra**

Linkedin

Mail: mishraparth3@gmail.com

MOB +918210946346

#### **ABOUT ME**

From coding my first lines of Python at the age of 12 to mastering the complexities

of machine learning, my passion for technology has been a constant beacon guiding my journey With a strong foundation, a thirst for knowledge, and a heart full of ambition, I am ready to embrace new opportunities and contribute to the future of tech.

#### **SKILLS**

#### **Technical Skills**

- **Programming Languages:** Python, Java, C,
- ML Libraries: TensorFlow, Keras, Scikit-Learn, PyTorch
- Data Analysis: Pandas, NumPy, Matplotlib, Seaborn
- Frameworks: Flask, Django
- **SQL**: Proficient in writing and optimizing SQL queries
- Cloud Platforms: Experience with AWS, Google Cloud, Azure
- Version Control: Proficient with Git
- **Linux/Unix:** Comfortable using Linux/Unix-based systems
- Natural Language Processing (NLP): Experience with NLTK, spaCy
- Computer Vision: Skills in OpenCV
- Deep Learning Frameworks: Familiarity with TensorFlow, Keras, PyTorch

## Soft Skills

- **Problem-Solving:** Ability to analyze complex problems and develop effective solutions
- Communication: Strong written and verbal communication skills
- **Teamwork:** Experience working in collaborative environments
- **Time Management:** Efficiently manage time and prioritize tasks
- Critical Thinking: Capability to evaluate situations logically and make data-driven decisions

## **PROJECTS**

Employee Salary Prediction Model
Housing Price Prediction Model
Diabetes Prediction Model.
Student score prediction Model
Successfully deployed the model
using Flask for real-time salary
predictions..

## **Certifications**

## Artificial Intelligence Job Simulation

- Issuing Organization: Forage
- Date Obtained: June 2024

Certificate of Artificial Intelligence course completion

-Issuing Organization

Teachnook

-Date Obtained: October 2023

# **Education**

Bachelor of Technology in Computer Science and Engineering

- Faculty of Engineering and Technology Gurukula Kangri(Deemed to be University), Haridwar, India
- Expected B.Tech: June 2026

Key Courses: Data Structures and Algorithms, Operating Systems, Database Management Systems, Network Security, Artificial Intelligence.

### **LANGUAGES**

English, Hindi