

MOHIT MISHRA

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OBJECTIVE

- To become an AI engineer and work with my technical skills and innovative abilities for the improvement of the organization and self learning. I also aim smart work to achieve my target and give the best performance in the organization.

EDUCATION PROFILE

Excel Engineering College (Autonomous)

B.E- Computer Science And Engineering (4th Year), 8.5 CGPA

Komarapalayam, Tamilnadu

Aug. 2022 – May 2026

Intermediate

Cambridge Public School (PCM) - 1st Division

Raxaul, Bihar

Apr. 2018 – May 2020

Matriculation

Devasthaliye Vidyapeeth - 1st Division

Chandrahiya, Bihar

Apr. 2017 – May 2018

TECHNICAL SKILLS

Programming Languages: Python, Java (Basics)

Web Technologies: HTML5, CSS

Frameworks & Libraries: nltk, spaCy, transformers, re, pandas

Database Systems: SQL

Developer Tools: Git & GitHub, VS Code, Pycharm , Databrick, Jupyter

Operating System: Windows, Linux (Ubuntu)

AI Tools: ChatGPT, Cloud AI, DeepSeek, Gamma, Cursor.ai

Other Tools: Canva, Microsoft Office

INTERNSHIP

Generative AI Intern – Data Pattern.ai

Remote

Internship — Python, NLP, Gradio, Hugging Face

Jun 2025 – Jul 2025

- Designed and deployed a Generative AI-based chatbot using Gradio and Gemini API.
- Trained on a structured JSON knowledge base and integrated Hugging Face Transformers.
- **Tech Used:** Python, Gradio, Google Generative AI (Gemini), Hugging Face **Live link**

Advanced Python Programming – YBI Foundation, New Delhi

Remote

Internship — Python

May 2024 – June 2024

- Strengthened understanding of core Python: data types, control structures, and functions.
- Explored file handling with text, CSV, and JSON formats.
- Practiced Object-Oriented Programming: classes, inheritance, encapsulation, and polymorphism.
- Studied exception handling, decorators, generators, and list comprehensions.

MINI PROJECTS

- **College Shuttles Tracker App:** GPS-based app with Google Maps API and WebSockets for real-time tracking and geofencing.
- **E-Commerce Web Application (Myntra Clone):** Shopping app with authentication, product management, and payment integration.

PROJECTS

ExcelBot | *Simplifying Enquiries with AI*

June–July 2025

- Built a Generative AI chatbot using Gradio and Gemini API to answer admission-related queries.
- Created a user interface and deployed it on Hugging Face Spaces for public use.
- **Tech Used:** Python, Gradio, Google Gemini API, Hugging Face **Live link**

Portfolio Website

Completed - 2024

- Developed a responsive personal portfolio to showcase projects using HTML, CSS, Tailwind, and JavaScript.
- **Tech Used:** HTML, CSS, Tailwind CSS, JavaScript **Live link**

CERTIFICATIONS

- **Generative AI For Beginners – Simplilearn:** Covered basics of generative AI, prompt engineering, and AI-powered tools for productivity and innovation..
- **Programming Fundamentals using Python – Infosys Springboard:** Covered Python basics and OOP concepts.
- **Academy Accreditation - Generative AI Fundamentals:** Learned LLMs, prompt engineering, and content generation using OpenAI GPT, Google Gemini, and Gradio.
- **Academy Accreditation - Databricks Fundamentals:** Covered collaborative data engineering and ML on Apache Spark.
- **Cybersecurity Fundamentals – Palo Alto Networks & IBM SkillsBuild:** Learned threat detection, firewalls, and security practices.
- **MERN Stack Web Development:** Built full-stack apps using HTML, CSS, and JavaScript.

ACHIEVEMENTS AND AWARDS

- **1st Place** in Project Demonstration at Excel Engineering College.
- **1st Prize** twice in Paper Presentation competitions.
- Solved **50+ coding problems** on LeetCode and HackerRank.

PERSONAL INFORMATION

Name and Designation: Mohit Mishra [Final-year CSE student at Excel Engineering College (Autonomous)]

Father's Name: Mr. Satendra Mishra

DOB: 19th Aug 2003

Nationality: Indian

Languages: English, Hindi

Address: Village + Post: Gonaha, P.S: Raxaul, East Champaran, Bihar - 845305

Portfolio: Visit My Portfolio

Declaration: I hereby declare that the above information is true and accurate to the best of my knowledge.

Signature