AJEET MISHRA

B.Tech | CSE | 3rd Year | AKTU RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY, Ghaziabad, Uttar Pradesh / ajeetpandit667@gmail.com / +91 8601014607

CAREER SUMMARY

Enthusiastic and detail-oriented professional with a passion for solving problems and creating practical solutions. Quick to learn, adaptable, and committed to delivering high-quality work. Experienced in working on projects from start to finish and comfortable collaborating in team environments. Always eager to grow, take on new challenges, and contribute to meaningful results.

EDUCATION

Rajkumar Goel Institute Of Technology, Ghaziabad, UP   **2022 - 2026**
Bachelor of Technology - CSE with 76.8% aggregate up to 5th sem.

Jawahar Navodaya Vidyalaya Mitauli, Uttar Pradesh   **2020 - 2021**
Senior Secondary (XII), Science Completed with 84.4%

Jawahar Navodaya Vidyalaya Mitauli, Uttar Pradesh   **2018 - 2019**
High School (X) Completed with 90.8%

EXPERIENCE

- **Filo Tutor**

PROGRAMMING PROFILES

- **CodeChef:** ajeetpandit — Silver Badge(for solving 350 Problems)
- **LeetCode:** ajeetpandit — 50 Days Badge, 100 Days Badge , 150+ problems
- **GeeksForGeeks:** ajeetpane6xu — Under 250 Institute Rank, 100+problems

Since 2023

POSITION OF RESPONSIBILITY

- **Binary Club UI/UX designing team head**
- **Coordinator (during TCS recruitment)**

PROJECTS

- **Portfolio:-** Developed a dynamic and visually appealing portfolio with HTML, CSS, and JavaScript, showcasing technical skills.
- **CureNest:-** Built a responsive medical consultation website using HTML, CSS, JS, MongoDB, Cloudinary, and Tailwind CSS, enabling users to book appointments and access health info.
- **Data analysis of Netflix:-** Performed comprehensive data analysis on Netflix using advanced Python libraries (Matplotlib, PyPlot, Pandas, NumPy) to extract actionable insights, visualize trends, and support data-driven decision-making.
- **Tic-Tac-Toe(Game):-** Developed an interactive Tic Tac Toe game using HTML, CSS, and JavaScript with logic to detect wins, draws, and alternate turns between players.

SKILLS

- **Languages:** C (Basic), Python (Intermediate), HTML (Intermediate), CSS (Intermediate), JavaScript (Intermediate), Java(Intermediate), Node.js.
- **DataBase:-** MySql, MongoDB
- **Frameworks/Libraries:** Bootstrap,tailwind, react(Basic),Express.js,EJS
- **Others:-** Figma, Canva, Git and Github.
- **Soft skills :-** Leadership,communication,Teamwork,Adaptiblity

CERTIFICATE

- Joy of computing in Python (NPTL) Python for everybody from Coursera Participated in a two-day event "Robo Soccer" organized by one of our College Societies
- Participated in an event "CodeTantra Hackathon" organized by CodeTantra and cleared 1st level

ACHIEVEMENTS

- 2ND position in quiz competition,
- Cracked Super 100 Exam,
- Selected For NFSC
- Scholar At AKTU