

UJJWAL MISHRA



PROFILE SUMMARY

Driven and technically skilled Computer Science student specializing in AI and Machine Learning. Experienced in software development and deploying ML models. Patent holder in automation technology, demonstrating innovation and teamwork in delivering optimized, impactful solutions.

CONTACT DETAILS

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Address: Bhagalpur, Bihar, India

SKILLS

- JAVA | SpringBoot | SpringMVC
- OOP | Debugging | Functional Programming | Problem solving | Analytical skill
- Database:- MySQL | MongoDB
- JavaScript | Postman
- Team Work | Leadership | Proficient Communicator | Multi-tasking

LEADERSHIP & INNOVATION

- Campus Ambassador, GeeksforGeeks
- Student Learn Ambassador, Microsoft
- Patent: Automated Plant Water System for Road Dividers
Patent No: 202311064721

HOBBIES

Books | Badminton | Travelling

EXPERIENCE

- ML INTERN at Wictronix, Surat, Gujarat **2023.06–2023.08**
- ◊ Led the development of a road-segmentation model, resulting in a 25% improvement in model accuracy.
 - ◊ Collaborated with a cross-functional team to deliver the project 2 weeks ahead of schedule.
 - ◊ Implemented advanced ML algorithms, boosting processing efficiency by 30%.
 - ◊ Contributed to a 20% reduction in computational overhead.

PROJECTS

JOBIFY

- Designed and developed a comprehensive platform for seamless job searching and hiring, serving both hiring teams and over 1,000 job seekers.
- Implemented algorithms that improved candidate matching accuracy by 40%, leading to faster and more efficient placements.
- Developed and optimized a streamlined hiring process feature, focusing on enhancing user experience and improving workflow efficiency.
- Skills: SpringBoot | MongoDB | SpringMVC

MO-VIEW

- Developed a full-stack movie reviewing system enabling users to review and rate movies.
- Created APIs in SpringBoot, improving backend performance.
- Implemented a responsive frontend using ReactJS, boosting user-engagement.
- Skills: Java | SpringBoot | SpringMVC | MongoDB | React | JavaScript | PostmanAPI | MongoDB Compass

EDUCATION

BACHELOR OF ENGINEERING IN COMPUTER SCIENCE *with specialization in AIML (IBM)(Hons)*, Chandigarh University
GPA: 7.85 | SGPA: 8.24 **2022–2026**

DIKSHA INTERNATIONAL SCHOOL, BHAGALPUR
Senior Secondary, GPA: 7.4 **2019–2021**

MOUNT ASSISI SCHOOL, BHAGALPUR
Secondary, GPA: 8.38 **2007–2019**

ACHIEVEMENTS

- Secured 3rd position at ProjectExpo-2024, Chandigarh University
- Achieved 4th position at Hacktivate, JEMTEC, Greater Noida
- Ranked 5th at Hackfest, IIT (ISM) Dhanbad, Jharkhand

CERTIFICATIONS

- Oracle Cloud Infrastructure 2024 Generative AI Professional issued by Oracle University
- Spring Framework issued by Spring-Coursera