# KHUSHI PANDEY

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## EDUCATION

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| **VIT BHOPAL UNIVERSITY** | **Madhya Pradesh** |
| Bachelor of Technology | Expected June 2026 |

Computer Science (Cloud Computing and Automation)
CGPA: 8.75

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| **LAXMAN DEVARAM SONAWANE JR. COLLEGE** | **Maharashtra** |
| Maharashtra State Board of Higher Secondary Education | Jul 2019 - Jul 2021 |

Percentage: 90%

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| **NAVODAYA HINDI HIGH SCHOOL** | **Maharashtra** |
| Maharashtra State Board of Secondary Education | Jul 2019 |

Percentage: 81.20%

## WORK EXPERIENCE

**INFOSYS SPRINGBOARD 5.0 - (EYE Diseases Classification Project)**
AI ML Intern                                                          Oct 2024 –Dec 2024

- Developed a convolutional neural network (CNN) model for automated classification of eye diseases (cataracts, glaucoma) from medical images.
- Achieved high diagnostic accuracy using Python, TensorFlow, and OpenCV for data preprocessing and model training, supporting early detection in ophthalmology.

**TATA PRASIKSHAN 2024**
Automation Intern                                                    Nov 2024 – Jan 2025

- Engineered a web-based hospital management system leveraging ASP.NET and MVC architecture.
- Designed interactive data visualizations to enhance operational efficiency and user experience.

## UNIVERSITY PROJECTS

**NOTES PROVIDING WEBSITE**                                              Sep 2023

- Group-Project for PE-1, Led a group project to develop a responsive platform for students to access academic notes.
- Developed a responsive website for a student which providing Notes using HTML, CSS, and JavaScript.

**REAL ESTATE MARKET WEBSITE**                                            Jan 2024

- Group-Project for PE-2, Collaborated on a web platform connecting college students with affordable rural housing options.
- Enabled property listings for landlords near college campuses, addressing student accommodation needs.

## ADDITIOAL

**Technical Skills**:
**Programming:** Python, Java, SQL, HTML, CSS, JavaScript
**Frameworks & Tools:** TensorFlow, OpenCV, ASP.NET, MVC
**Specialization:** Artificial Intelligence, Machine Learning, Cloud Computing

**Certifications & Training:**
Infosys Springboard Certification (AI/ML)
Coursera: Artificial Intelligence & Machine Learning

**Awards:**
Top 500, Ericsson Edge Academia Program
 Participant in 12-hour Hackathon

**Languages:** Fluent in Hindi, English.

**Competitive Programming:**  LeetCode:[Khushi_Pandey0102] ,GeeksforGeeks: [pandeykhuoiae]