

# Krish Gupta

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## CAREER OBJECTIVE

As a computer engineering student with skills in Python, Web development, machine learning, and project management, I aim to contribute to innovative tech projects. I seek opportunities in software development and AI, where I can apply my problem-solving skills and continue to grow professionally.

## WORK EXPERIENCE

### Machine Learning • Internship

TechnoHacks Solutions, Virtual

Mar 2025 - Apr 2025

### Backend Development • Internship

Heal Bharat, Virtual

Jan 2025

- Project Support:
  - Contributing to current projects by performing assigned tasks, gathering information, and providing necessary support to team members.
  - Task Completion: Completing assigned tasks efficiently, meeting deadlines, and adhering to quality standards.
- Learning and Observation: Actively observing company operations, industry trends, and gaining exposure to different departments and roles.

### Programming And Communicating • Internship

Internshala Trainings, Virtual

Oct 2023

"I am a second-year B.Tech Computer Engineering student with strong knowledge of Machine Learning, Deep learning, Python, Web development. I have excellent communication skills and leadership experience. ."

## EDUCATION

### B.Tech, Computer Science & Engineering

Bharati Vidyapeeth College Of Engineering Lavale Pune

2023 - 2028

## PORTFOLIO

[GitHub link ↗](#)

[HackerRank link ↗](#)

## PROJECTS

### [Cricket Score Prediction Website ↗](#)

Sep 2025

### [Cricket Score Prediction Source code ↗](#)

Sep 2025

### [Razorpay Fraud Detection Machine Learning Deployed Model\(92% accuracy\) ↗](#)

Jul 2025

### [Jai Ambe Broadband Website ↗](#)

Jul 2025

### [Fertilizer Recommendation Model ↗](#)

Jul 2025

### [Library Management System ↗](#)

Jul 2024 - Jul 2025

### [Loan Approval Prediction ↗](#)

Jun 2025

### [Pest Detection Model ↗](#)

Jun 2025

## [Accident survival Prediction ↗](#)

Jun 2025

## [Train Ticket Booking system using python ↗](#)

Feb 2025 - Present

Developed a Ticket Booking System for the "Deccan Queen Express" train in Python. This system allows users to: Check fares, book tickets across different coaches (General, AC, Chaired AC).Track available seats in real-time, ensuring no overbooking.Store passenger information in a text file for future reference.Interact with the system through a simple menu-driven interface, simulating a real-world train reservation system.This project demonstrates skills in Python programming, file handling, and basic user input validation, showcasing my ability to develop interactive and functional applications.

### SKILLS

- |                                      |                 |                   |
|--------------------------------------|-----------------|-------------------|
| • HTML                               | • Python        | • C++ Programming |
| • Machine Learning                   | • Data Analysis | • Data Science    |
| • CNN (Convolutional Neural Network) | • OpenCV        | • Deep Learning   |
| • Neural Networks                    | • Data Cleaning | • Computer Vision |
| • Artificial intelligence            | • CSS           | • Tableau         |

### EXTRA CURRICULAR ACTIVITIES

- FINALIST OF SMART INDIA HACKATHON 2024
- Smart India Hackathon Finalist (2024): Collaborated with a team to create innovative solutions for real-world problems, enhancing my teamwork and problem-solving skills.
- Robotics Club Member (Treasurer): Worked on robotics projects, including Drone
- Cricket Player
- Technical Workshops: Attended and conducted workshops on Python, machine learning, and web development.

### ADDITIONAL DETAILS

- Certifications: Completed courses in Python, Machine Learning, and C++ Robotics: Built a quadcopter drone. MHTCET: 95.69 percentile. JEE Mains: 85.24 percentile.