

# KISHOR N K

Linkedin: [www.linkedin.com/in/kishor-n-k-99421525b/](https://www.linkedin.com/in/kishor-n-k-99421525b/)  
Github: [github.com/Kishor-N-K](https://github.com/Kishor-N-K)

Email: [kishorpadmaa@gmail.com](mailto:kishorpadmaa@gmail.com)  
Mobile: 7483397385

## SKILLS

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- **Languages:** Python, JavaScript, PHP, Java
- **Frameworks:** HTML and CSS, NodeJS, React
- **Tools/Platforms:** MySQL, MongoDB
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management, Adaptability

## PROJECTS

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### Personal Portfolio Website

- Designed and developed a personal portfolio website to showcase projects, technical skills, and achievements.
- **Portfolio :** [Kishornk.me](https://Kishornk.me)

### AgriSure - AI-driven crop disease prediction and management system.

- Implemented machine learning techniques to analyze crop health data and predict potential disease outbreaks.
- Designed a recommendation module providing actionable treatment and prevention strategies for farmers.
- Focused on improving farm productivity and decision-making through data-driven insights.
- **Demo Link :** [AgriSure.app](#)

### Resume Analyzer (ATS)

- Developed a Resume Analyzer (ATS) prototype to parse resumes and evaluate them against job descriptions.
- Implemented ATS-style scoring logic using keyword matching to assess resume relevance.
- Extracted structured information such as skills, education, and experience from resumes.
- Built a user-friendly web interface for uploading resumes and displaying analysis results.
- **Demo Link :** [Resume Analyzer](#)

### Real-Time Face Attendance System

- Built a real-time face recognition attendance system using InsightFace (ArcFace) and OpenCV.
- Implemented embedding-based identity matching with duplicate prevention and automated attendance logging.

## EDUCATION

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| • <b>Presidency University</b><br><i>Bachelor of Technology - Computer Science and Engineering; <b>CGPA: 6.5</b></i> | Bangalore, India<br>2022 -2026                         |
| • <b>Morarji Desai Residential Science PU College</b><br><i>Intermediate; <b>Percentage: 77.8%</b></i>               | Chikkamagaluru, Kamanakere<br>April 2020 - March 2022  |
| • <b>Morarji Desai Residential School</b><br><i>Matriculation; <b>Percentage: 80.8%</b></i>                          | Chikkamagaluru, Nandibattalu<br>April 2019- March 2020 |

## CERTIFICATIONS

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| • The AI Agents Intensive course with Google and Kaggle. | 2025 |
| • AWS's Solutions Architecture Job Simulation            | 2025 |
| • Tata - GenAI Powered Data Analytics                    | 2025 |

## ACHIEVEMENTS

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| <b>Hackathon: HACKOVERFLOW 5.0:</b><br>Participated and ranked 5th in the Hackathon Hackoverflow5.0  | 2024 |
| <b>Hackathon: HackwithIndia</b><br>Participated in a HackwithIndia hackathon emphasizing real-world problem solving using modern technologies. | 2023 |