

# Kishor N K

Nandibattalu ,Chikkamagaluru – karnataka, India

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## Education

### PRESIDENCY UNIVERSITY

*B.TECH. in Computer science(data science), CGPA: 6.5*

Bengaluru, India

2022–2026

### Murarji Desai Residential PU Science college KMK

*Higher Secondary Certificate (XII), Percentage: 77.8%*

Chikkamagaluru, India

2020–2022

### Murarji Desai Residential School

*Higher Secondary Certificate (X), Percentage: 80.8%*

Chikkamagaluru, India

2019–2020

## Relevant Coursework

Data Structures & Algorithms, Operating Systems, Computer Networks, Machine Learning & AI, Cloud Computing, Software Engineering, Database Management Systems

## Projects

**Chain Reaction Game (Python, 2023):** Developed a strategic multiplayer game using pygame. Improved responsiveness by 30% and reduced load times by 20%.

**AI Chatbot (Generative AI, 2023):** Built an LLM-based chatbot achieving 95% accuracy in query handling, with offline capability for improved reliability and accessibility.

**Online Bookstore (JavaScript, PHP, MySQL, 2023):** Created a full-stack bookstore system with improved browsing, purchasing, and data retrieval speed (+20%).

**Stock Market Simulator (Java, JavaFX, 2023):** Implemented portfolio tracking, risk assessment, and data analysis features with an intuitive JavaFX UI.

## Experience

### Indo Sakura Pvt Ltd

*AIML Intern*

Bengaluru, India

Sept–Oct 2023

- Developed a Fashion GAN to generate realistic clothing images with +25% quality improvement.
- Reduced training time by 15% through pipeline optimization.
- Processed and utilized 60,000+ images demonstrating strong ML engineering skills.

## Skills

**Languages:** Python, C/C++, Java, SQL, HTML/CSS **Frameworks:** TensorFlow, PyTorch, Keras, OpenCV, PHP

**Tools:** VS Code, Jupyter Notebook, NetBeans, XAMPP **Databases:** MySQL

## Certifications & Achievements

Strategy Formulation and Data Visualization — IIT Madras

Generative AI: From GANs to CLIP with Python and PyTorch — Udemy

Second Place, “Internship Hackathon” — BNMIT (led a team)