

# Kunal Kishor

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Results-driven Software Engineer skilled in Java, Python, SQL, and Web Development. Built Online Quiz App and Cake Bakery Website, improving user engagement. Interned at Solitaire Infosys, gaining hands-on experience. Strong problem-solving and leadership skills led to efficient project execution.

## WORK EXPERIENCE

### Internship:

Aug 2022 - Oct 2022

### Solitaire Infosys

Bengaluru, Karnataka

Results-driven Software Engineer with hands-on Java development experience from an internship at Solitaire Infosys Pvt. Ltd. Engineered an Online Quiz Application. Designed a Cake Bakery Website, streamlining online orders and enhancing customer experience. Proficient in Java, Python, C, C++, SQL, and Web Development. Committed to delivering high-impact, scalable, and secure applications while continuously advancing technical expertise.

## EDUCATION

### Master in Computer Application 2025

Jun 2023 – Jun

Kristu Jayanti College, Autonomous

Earned Master of Computer Applications (MCA) with a focus on full-stack development, cybersecurity, and cloud computing. Actively involved as a Placement Coordinator, facilitating industry interactions and career opportunities. IEEE Member, participating in technical events and research activities.

### Bachelor in computer application

Jan 2020 - Jan 2023

Chandigarh group of colleges

GPA: 73.15%

Earned Bachelor of Computer Applications (BCA) with 73.15%, specializing in software development and database management. Completed an internship at Solitaire Infosys in the Java department, gaining hands-on experience in backend development. Participated in college hackathons and programming events, enhancing problem-solving and coding skills.

## PROJECTS

### ONLINE QUIZ APPLICATION

Developed an interactive quiz platform that Engineered a robust and scalable system capable of handling users while maintaining consistent performance. Optimized the user interface for seamless cross-platform experience on desktop. User can be able check the mistake and the final score in the last.

### RECIPE GENRATOR

Developed this project during my MCA final year project. Recipe Generator from Food Images is a deep learning-based project that identifies Indian dishes from food images using a DenseNet201 model and outputs step-by-step recipes. It demonstrates the application of image classification in the culinary domain using computer vision.

### CAKE BAKERY WEBSITE

Developed and optimized a responsive e-commerce website for cake bakery business, featuring intuitive product navigation, and enhanced UI/UX design. Implemented strategic improvements that streamlined the customer shopping experience across all devices, resulting in increased sales, and improved customer satisfaction.

## SKILLS

**Tech Skills:** Python, JAVA, DSA, SQL, PostgreSQL, UI/UX , JavaScript, DSA, Render, Git

**Soft Skills:** Strategic thinking, Team Work, Adaptability, Communication, Consistent

**Languages:** English, S/R/W, Hindi, S/R/W

## CERTIFICATIONS

Certificate on java programming

Complete Udemy course in git

NPTEL machine learning course

H20 from Infosys Spring boot online certification

## REFERENCES

VELMURUGANRAJARATNAM (Senior Professor) • velmurugan@kristujayanti.com

