

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

Jun 2023 – Jun

2025

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 GENERATOR

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

