

Ganesh Kodihalli

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SUMMARY

Result-driven Full Stack Java Developer with extensive experience in designing, developing, and maintaining robust web applications using Java, and Microservices architecture. Skilled in database management with expertise in MySQL, SQL, and query optimization. Demonstrated proficiency in front-end development using HTML, CSS and React to craft dynamic and responsive user interfaces. Strong knowledge of Model view Controller (MVC) architecture, object- oriented programming (OOP), and software development life cycle (SDLC). Adept at troubleshooting, debugging, and delivering efficient, scalable solutions. Passionate about leveraging technical expertise to solve complex problems and exceed user expectations.

EDUCATION

Master of Computer Applications , Sir M Visvesvaraya Institute of Technology (CGPA: 8.07/10)	Feb '21 — Nov '23 Bengaluru, India
B.Sc. in Computer Science , Govt. First Grade College (CGPA: 7.0/10)	Jul '18 — Mar '21

SKILLS

Development Skills Software Development Lifecycle(SDLC), Requirement Gathering & Analysis, Testing & Debugging.

Programming Languages Java, MySQL, HTML, CSS, Core Java.

Database Management MySQL

Soft Skills Excellent communication, Problem solving, Team building, Collaboration.

EXPERIENCE

Intern Destination Technologies	Jun '24 — Sep '24 Bengaluru, India
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- Developed and maintained web applications using Java, and front-end technologies.
- Designed and implemented front-end functionality and data interaction.
- Designed a user-friendly interface for quiz creation and customization
- Designed a customer friendly interface of Banking Application

Intern Advi Group of Companies	Feb '23 — Nov '23 Bengaluru, India
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- Developed an interactive chatbot interface using Bootstrap, HTML, and CSS to provide personalized advice and assistance, enhancing user engagement through an intuitive design.

PROJECTS

Efficient Bike Rental Management System

- Developed a Java-based Bike Rental System using Object-Oriented Programming (OOP) principles to manage bike rentals, returns, and customer records. Implemented Java Collections (ArrayList) for efficient data management and designed a console-based UI for seamless user interaction.
- Integrated business logic for dynamic pricing and inventory tracking. Focused on scalability, performance optimization, and code maintainability.

Banking Application

- This is the Banking Application based on the Conditional statements, Array, Servlet, JDBC Driver.
- Developed a Banking Application using a Java in the software application Eclipse .
- In this application I developed a Banking Application which is having features like Login, Logout, Transfer Amount, Check Balance, Mini Statement, Change Password.
- This is one of major project done during my internship.

CERTIFICATIONS

The Complete Java Course: From Basics to Advanced	Sep '24
Certificate course on Python I and II	Nov '23
Google Data Analytics Certification from Coursera	Oct '23