

GOURAV CHOPRA

Indore, Madhya Pradesh 452020 | (91) 84352-86065 | gouravchopra1406@gmail.com

PROFESSIONAL SUMMARY

Certified Java Professional with 4 Years' experience in core and advanced Java, Oracle, and Spring Boot. Proven communicator, committed to surpassing project goals and client expectations. Successfully orchestrated projects like Trustly Payment Integration, leveraging **Spring Boot, microservices, and Java frameworks**. Enhanced efficiency and elevated customer experiences, driving a 30% conversion rate increase. **Ready to deliver impactful solutions for your organization's success.**

SKILLS AND ACCOMPLISHMENTS

- **Core Java:** Strong grasp of object-oriented programming.
- **Advanced Java:** Knowledge of multithreading, collections, JDBC, and serialization.
- **Java Frameworks:** Familiarity with Spring Boot and Hibernate.
- **Database:** Proficient in SQL queries, Oracle, and MySQL integration.
- **Web Development:** Understanding of HTML, CSS, JavaScript, and React.
- **Agile Methodology:** Experience with Scrum, Jira, and Agile development.
- **Version Control:** Knowledgeable in Git for code management and collaboration.
- **Testing & Debugging:** Skilled in unit testing, debugging, and code quality.
- **Problem Solving:** Strong analytical skills for resolving complex technical challenges.
- **Communication:** Effective collaboration and communication with teams, stakeholders, and clients.
- **Continuous Learning:** Proactively staying updated with emerging technologies and industry trends.

WORK EXPERIENCE

Software Engineer | Cybage Software, Hyderabad

(07/2022) – (09/2024)

Project1 | Trustly Payment Integration, Cybage Software, Hyd (07/2022) - (09/2024)
Led the successful integration of Trustly Payment Solution into an e-commerce application, leveraging the power of the Java stack (MongoDB, React.js). Transformed the payment experience by enabling seamless and secure transactions, resulting in a 30% increase in customer conversion rate and a 20% reduction in cart abandonment.

Responsibilities:

- Developed and implemented Trustly Payment Integration using the Java stack, utilizing MongoDB for data storage, Express.js for server-side development, React.js for frontend development, and Node.js for backend development.
- Collaborated closely with cross-functional teams, including designers and QA engineers, to ensure seamless integration and high-quality deliverables.
- Designed and implemented secure APIs for seamless communication between the e-commerce application and the Trustly Payment Solution, ensuring data privacy and protection.
- Conducted thorough testing and debugging to identify and resolve issues, resulting in a stable and reliable payment system.
- Actively participated in code reviews, providing valuable feedback to improve code quality and maintain best practices in java stack development.

Project2 | Insurance Customer Onboarding, Brightcanyon , Bengaluru (10/2019) - (06/2022)
Developed an insurance onboarding system with Java stack, streamlining customer onboarding, reducing onboarding time by 30%, and improving efficiency by 40%. Achieved 95% accurate identity verification using ID Now.

Responsibilities:

- Implementing Onboarding & Secure-APIs to facilitate integration with third-party companies, resulting in a 40% increase in customer onboarding efficiency and reducing manual data entry errors by 25%.
- Conducted code reviews, resolving 90% of bugs and enhancing application performance by 15%.
- Achieved an on-time delivery rate of 95% by utilizing Agile methodologies and delivering software modules within tight deadlines.
- Reduced integration time by 30% through collaboration with cross-functional teams for seamless integration.
- Improved software quality by decreasing post-release defects by 20% through close collaboration with QA teams.

EDUCATION

B.E (Bachelor of Engineering) in Computer Science

RGPV University, Bhopal

CGPA: 6.28

SSC

J.V.M H. S School, Indore

Percentage: 78%

HSC

Prabhat Convent H.S School, Bediya

Percentage: 80.50%

Graduation Year(2019)

Year (2014)

Year (2012)