IKIT KRISHNA

8969808842 | ankitkrishna8@gmail.com | Portfolio in ankit-krishna | ankkrish | CodeChef

EXPERIENCE

Amazon Global Selling [3]

Support Engineer [Back-end]

September 2022 - December 2023

Bengaluru, India

- Production-Ready Code Implementation: Developed production-ready Java code and high-quality automation tests with Selenium, TestNG, JUnit, and Mockito to improve software reliability. Used Agile methodologies to efficiently deliver features and enhance collaboration in cross-functional teams.
- · API Development and Testing: Implemented and tested back-end and front-end APIs with Swagger and Postman to ensure strong functionality and smooth integration.
- Early Bug Detection and Resolution: Identified and resolved bugs during the development life-cycle, leading to smooth deployments and fewer production issues through effective debugging.
- · Performance Improvement: Improved performance by optimizing Node.js with Puppeteer and AWS CloudWatch, achieving a 40% reduction in bugs and enhancing system efficiency. Used analytical skills to monitor key metrics such as sessions, page views, traffic sources, average session duration every week, leading to a 25% increase in application responsiveness.
- Deployment and Continuous Improvement: Contributed significantly to the deployment process of back-end code into production environments, streamlining and optimising workflows.
- Test Planning and Strategy Development: Created detailed test plans for new features and participated in team discussions to align testing strategies with current and future development goals.

 Amazon Advertising[3] Advertising Support Specialist

October 2017 - September 2022

Hyderabad, India

- · Campaign Management: Enhanced sales performance through strategic advertising initiatives, focusing on click validation and increasing Ad visibility.
- · Keyword and Ad Optimization: Optimized keywords and Ad campaigns to improve reach and effectiveness, implementing competitive bidding strategies for maximum ROI.
- Process Improvement: Led process improvement projects with stakeholders, resolving complex issues to enhance advertiser experience and operational efficiency.
- · Mentorship: Mentored new associates on advanced processes, optimizing their daily tasks, and significantly boosting the associate performance metrics by 20% and improving customer satisfaction.

EDUCATION

Netaji Subhash Engineering College

August 2013 - August 2017

B.Tech in Information Technology

Kolkata, India

• GPA: 7.25/10.00

Loyola High School

May 2013

Senior Secondary School

Patna, India

• Grade: 76.0%

· St. Xavier's High School

May 2010

Secondary Education · Grade: 83.0%

Patna, India

SKILLS

- Programming Languages: Java, C, JavaScript
- Web Technologies: HTML, CSS, Node.js, JSON, Wordpress, Spring Boot
- Database Systems: MySQL, PostgreSQL, MongoDB
- DevOps & Version Control: Git, Github, Github Actions, Docker, Kubernetes, AWS CodePipeline, AWS CloudWatch, AWS Cloud Development Kit, Puppeteer
- Testing Tools & Technologies: Selenium, Selenium Webdriver, Postman, Testrail, Regression Testing, UI Automation, API Testing, Manual Testing, JUnit, Mockito, TestNG, TDD, Swagger, Test Planning

ACHIEVEMENTS

 Star Performer November 2019

Amazon Advertising Rewards & Recognition

- Acknowledged for consistently exceeding performance metrics while contributing to process improvement initiatives and mentoring team members.
- President Phoenix The Technical Club of Netaji Subhash Engineering College

January 2016 - January 2017

Netaji Subhash Engineering College

- President at "Phoenix", the official student body of Netaji Subhash Engineering College, Kolkata for the class of 2017.
- Table Tennis October 2008

National Ranking Table Tennis Championship, T.T.F.I

Represented the State of Bihar in the SAIL National Ranking Table Tennis Championship at Bolpur, West Bengal in 2008.