AKSHAY BADIGER
JAVA DEVELOPER |CLOUD ENGINEER

🔗 https://www.linkedin.com/in/akshay-badiger-669aa2159/

🔖 https://bitbucket.org/springboot_project_by_akshay/workspace/overview/

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TECHNICAL SKILLS

- Programming Languages: Java, Python, JavaScript
- Cloud Technologies: AWS (EC2, RDS, S3, VPC etc.)
- Databases and OS : MySQL, Linux(CentOS), RedHat
- DevOps Tools: Docker, Kubernetes, Jenkins, Git, BitBucket, Maven, SourceTree
- Agile Methodologies: Scrum, Agile Development
- RESTful APIs: JSON, CURL, Postman

WORK EXPERIENCE

Java Developer Intern   **Sep 2023 – Oct 2023**

HulkHire Tech, Hyderabad

- Order Automation: Automated order creation in Spring Boot, boosting efficiency by 30%.
- System Optimization: Integrated Redis Cache and ActiveMQ, cutting data processing latency by 40%. and Developed scalable RESTful APIs with 99.9% uptime for payment transactions.

Full Stack Developer Intern   **Apr 2023 – Aug 2023**

Rachana Infotech Private Limited

- Developed and maintained full-stack applications using React.js, Node.js, and MongoDB, enhancing system functionality and increasing user engagement by 25%.

Operational Executive Fresher   **Nov 2020 – May 2021**

TCS Bangalore

- Managed and Resolved 95% of technical issues within IT, maintaining 99% service uptime for EY Project

EDUCATION

Master of Computer Application(MCA)   **Feb 2022 – Dec 2023**

KLS GOGTE INSTITUTE OF TECHNOLOGY

- CGPA : 6.85

Bachelor of Computer Application   **Aug 2017 - Sep 2020**

K.L.E SOCIETY'S RLSI BCA COLLEGE

- Percentage : 79

CERTIFICATIONS

- Microsoft Azure AI Engineer Associate By ICT Academy ID : S1786106   **Apr 2023**
- IBM Data Science Coursera   **May 2024**
- Cloud Computing(Apponix Technologies Bangalore -2025)   **2025**

PROJECTS

- **PayPal Payment Integration:** Developed and optimized RESTful APIs for order creation, payment capture, and status tracking and Implemented robust error handling for improved reliability and user experience. Secured transactions using OAuth2.0 and HMAC-SHA256 for compliance with security standards
  Technologies: Java, Spring Boot, HMAC-SHA256, OAuth2.0, Redis, AWS

- **Internet Banking System:** Developed a secure internet banking application that facilitates online transactions and account management for users and Designed a responsive frontend with React.js for an intuitive user interface. Developed the backend using Node.js and MongoDB, ensuring secure and efficient data handling for user accounts and transactions
  Technologies: React.js, Node.js, MongoDB, JavaScript