

VIGNESHWARA BOOPATHI

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EDUCATION

University of Utah, David Eccles School of Business - GPA(3.7/4.0) <i>Master of Science - Information Systems</i>	<i>Salt Lake City, UT</i> <i>August 2023</i>
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Relevant Coursework: Business Analytics, Python.

Kumaraguru College of Technology, Anna University - GPA(3.4/4.0) <i>Bachelor of Engineering - Computer Science and Engineering</i>	<i>Coimbatore, TN, India</i> <i>April 2019</i>
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Relevant Coursework: Data Structures, Java, Database Systems.

TECHNICAL SKILLS

Programming Languages : Java, Python.

Operating System : Windows, Linux.

Build : Maven.

Tools and Technologies : Salesforce, Jira, Splunk, Selenium, Eclipse, and Git(Bitbucket).

Databases: MySQL.

Server: Tomcat.

CI/CD : Jenkins.

WORK EXPERIENCE

Infosys Limited <i>Systems Engineer</i>	<i>Bengaluru, KA, India</i> <i>August 2019 - August 2022</i>
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- Skilled using Object-Oriented concepts to implement Sales Cloud business applications.
- Built event-driven, and strategy-based architecture for clients in line with business plans to enable an 18% increase in production between the business and clients using microservices.
- REST API-based improvements that focus on the core developments and code review of the business logic functional requirements that developed to the new feature.
- Participated in code review meetings and fixed performance problems whenever the code was pushed to a higher sandbox.
- Designed and implemented training materials and sessions for newly joined team members on incident resolution techniques which resulted in a 20% reduction in error rates.
- In the Agile process, participated in sprint and daily scrum calls to coordinate with the team and reported in JIRA.
- Able to perform CI/CD Deployments in Jenkins and monitored using Splunk.
- Recognized by the company for participating in tasks during a performance issue throughout the Software Development Life Cycle (SDLC) that resulted in a 55% reduction in errors.

PROJECTS

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- **Bike Service Reservation** - Designed a system where customers could book their bike service, developed through the Django framework.

INTERESTS / ACHIEVEMENTS

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- Presented a paper at the VIT 2017 GCASTM, "A Stop to Start a New Beginning".
 - Achieved two times Mahatma Gandhi Scholarship award for my academic performance.
 - Interested in skiing, cycling, and playing badminton.