

Atharva Dhananjay Borkar *System Engineer*

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Summary

A self-driven and result oriented individual aimed at learning, implementing techniques that foster business growth. Having a versatile experience of nearly 3 years in the **Information Technology (IT)** industry, specifically within the **software and services** sector. I am focused, committed and very efficient in Development, testing and project management. Currently pursuing Masters of Science in Computer Science at Franklin University.

During my 3 years of experience, I have performed roles in the field of Test Automation using Selenium, Business Analysis, IT consulting, Process Innovation and served as Technical Analyst. I have rich business experience in technology and business with strong interpersonal skills and excellent problem-solving capabilities. Vast experience working in Software Development/Testing Life Cycle in Agile models. I am very passionate and hardworking individual and have never missed deliverables.

Professional Experience

2022/05 – 2024/08
PUNE, India

System Engineer

Infosys Ltd

- Trained in Java, DBMS, Advanced SQL, Basic ML using Python, UNIX, BigData, Hadoop, Hive, etc.
- Contributed to various projects and worked as part of a team to deliver high quality software solutions.
- Technical Analyst at COX Communication (Current Client at Infosys) Analyzing data and creating new data as per requirements using Automation Scripts.
- Developing Automation Scripts

2021/10 – 2022/04
PUNE, India

Tester

Global Step

- **Set up and configured computer systems and gaming consoles** according to specific game requirements, ensuring optimal performance and compatibility.
- **Performed installation, configuration, and troubleshooting of Windows operating systems** on various hardware setups, addressing issues and ensuring smooth operation for testing environments.
- **Managed PC hardware components**, including desktops, monitors, printers, and scanners, ensuring proper setup and functionality to support testing needs.
- **Applied basic wireless troubleshooting and network connectivity skills** to resolve issues affecting online gameplay and connectivity during testing.
- **Created and executed test cases** to ensure the quality of the software.

Projects

2022/05 – 2022/11

Food Delivery App (Java)

- Developed a Food Delivery app using Java during the training period at Infosys.
- Implemented features for user registration, menu browsing, order placement, and payment processing.
- Utilized Java's object-oriented principles and design patterns to create an efficient and user-friendly application.

Online Coding Practice Projects

Developed various small-scale projects while solving online coding questions, showcasing problem-solving abilities and coding skills.

Courses

Data Structures and Algorithms using Java
— Competent

Programming using Java — Proficient

Developing web pages using HTML5 — Amateur

Generative AI Landscape — Beginner

Java: Essentials — Competent

Education

Pune, India **Bachelor of Engineering (B.E.) in Mechanical Engineering**
JSPM Narhe
SPPU BE Mechanical GPA:3.06

Skills

Programming Languages	● ● ● ● ●	Databases	● ● ● ● ●
Core Java		DBMS, SQL, MYSQL	

Awards

Zilla Parishad Chess Competition
Runner-up

Declaration

The information presented in this resume accurately reflects my qualifications and experience.