

Bhavesh



PROFILE SUMMARY

Experienced Software Engineer with 5+ years in solution design and implementation across platforms. Skilled in various languages and tools. Delivers high-quality solutions independently and collaboratively.

SKILLS

- **Programming Languages:** Java, Python, JavaScript, TypeScript
- **Java Frameworks:** Spring, Spring Boot
- **Web Technologies:** Angular 2+, HTML, CSS, SCSS, React, RxJs, NgRx, Cypress, Jasmine,
- **BI and Data Visualization tool:** Power BI
- **Database:** MySQL
- **Process and Methodologies:** Agile, DevOps, CICD
- **Software Configuration Management:** Git, SVN
- **Microsoft Tools:** Power Apps, Power Automate, SharePoint

ACCOMPLISHMENTS

- Won 3rd place in the Hackathon conducted by Soroco – 2024
- Recognized with torch bearer award at Soroco – 2023
- Recognized as Digital Cadre at TCS – 2021
- Recipient of Special Initiative Award (TCS) – 2020
- Won TCS Gems for completing Hackathon conducted by TCS - 2020
- Recipient of On-Spot Star Team Award (TCS) – 2019
- Recipient of ILP Kudos Award (TCS) – 2019

EXPERIENCE

Software Engineer

Feb 2019- Present

Soroco India (Aug 2022 - Present)

- Worked on a product which collects data from user interaction to **save cost** and **effort** and **increase growth** for the enterprise.
- Developed Soroco's proprietary design library, SNDS, with **Angular**, accelerating design iterations by **40%** and reducing front-end bugs by **25%**.
- Integrated **Cypress** e2e testing and **Jasmine Karma** unit testing, achieving **85% code coverage** for robust validation.
- Engineered backend APIs from **Figma** designs, ensuring precise alignment, enhancing product quality by **30%**.
- Led and mentored interns, improving product understanding and guidance, resulting in a 20% increase in productivity

Cognizant Technology (Feb 2022 - Aug 2022)

- Developed and maintained Pilot Trading System's frontend with Angular, resulting in a **15% increase** in user engagement.

Tata Consultancy Services Ltd (Feb 2019 - Feb 2022)

- Built User Management System with **Java - Spring Boot** backend, **Angular** frontend, reducing system response time by approx. **20%**
- Developed **Python**-based **ML models** in **Agile** process: one for document summarization, saving **60%** time, and another for shareholder query classification with **92%** accuracy.
- Developed Tata Innovista dashboards in **Power BI**, enabling efficient **project analysis** and **reducing** decision-making **time from 5 hours to 1.5 hours**.
- Revamped the frontend in **Angular**, boosting user engagement by **20%**, while maintaining the backend in **Java - Spring Boot** for the Governance web application.
- Built an application using **Microsoft PowerApps, SharePoint**

SELF-INITIATIVE PROJECTS

- Developed Snake game in Python from scratch. [Source Code](#)
- Created Pong game in Python from scratch. [Source Code](#)
- Designed a road-crossing game in Python from scratch. [Source Code](#)
- Built a To-do List app with dynamic web pages for your list item using **node.js** for back-end and **MongoDB** as database. [Source Code](#)

EDUCATION

B. Tech Mechanical Engineering,
KIET Group of Institutions

July 2014- June 2018