

## SHRINIWAS PAUL

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### PROFESSIONAL SUMMARY

Analytical and detail-oriented **Software Developer** with hands-on experience in software consulting, programming, and application development. Proficient in **Java, SQL, HTML, CSS, JavaScript**, and Python, with strong understanding of **OOP concepts, REST APIs, and Agile development**. Skilled in building responsive web applications, writing clean and efficient code, debugging, and collaborating in cross-functional teams. Passionate about leveraging technology to solve business problems, enhance user experiences, and deliver scalable, high-quality solutions.

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### SKILLS

**Programming & Scripting:** Java, HTML, CSS, JavaScript, JSON

**Database:** SQL (MySQL), Database Design, Query Optimization

**Tools & Platforms:** Git, GitHub, APIs, Eclipse, VS Code, IntelliJ IDEA, MS Office Suite

**Methodologies:** Agile, SDLC, Unit Testing, Debugging

**Operating Systems:** Windows

**Soft Skills:** Analytical Reasoning, Problem Solving, Logical Thinking, Quick Learner, Team Collaboration

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### PROFESSIONAL EXPERIENCE

**Indium** – Remote

**Software Consultant** (*Feb 2025 – Present*)

- Advised on scalable software solutions and contributed to backend data integration processes.
- Translated business requirements into data-backed features, focusing on performance and scalability.
- Collaborated with cross-functional teams using Agile methodology to ensure timely feature delivery.

## PROJECTS

### Code Learner Web Platform

- Developed an interactive learning portal using **HTML, JavaScript, SQL**, improving learner engagement by 25%.
- Built user activity dashboards with data visualization.

### Automated Toll Collection System (RFID)

- Designed and implemented an RFID-enabled toll system with SQL backend for vehicle validation.
- Achieved **95% accuracy** in toll data logging and real-time performance monitoring.

### Calculator – Flexbox

- Created a mobile-responsive calculator using **JavaScript and CSS Flexbox**, ensuring cross-browser compatibility.
- Implemented event-driven logic with input validation, reducing error rate by 15%.

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## EDUCATION

### Bachelor of Engineering – Electronics & Telecommunication

Pune University, India (*July 2019 – July 2023*)

Relevant Coursework: Software Engineering, Operating Systems, Artificial Intelligence

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## ADDITIONAL INFORMATION

- **GitHub Portfolio:** [github.com/Shriniwas17](https://github.com/Shriniwas17)
- **Live Portfolio:** [shriniwas17.github.io/Portfolio](https://shriniwas17.github.io/Portfolio)
- **Languages:** English (Fluent), Hindi (Fluent), Marathi (Native)