

RUPESH BHARGUDE

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PROFESSIONAL SUMMARY

Software Engineer with 5+ years of experience in ERP customization, REST API integrations, and SAP Business One development. Skilled in SAP B1 Service Layer, DI API, and SAP SDK. Experienced in building automation solutions, compliance integrations, and scalable API-driven systems.

TECHNICAL SKILLS

- Programming & Frameworks: C,C#,JAVA, .NET Framework, ASP.NET MVC, ASP.NET Web API, WPF, UI5, CAPM(SAP BTP)
- ERP: SAP Business One
- Databases: SQL Server, SAP HANA
- Tools: Visual Studio, Crystal Report, SAP HANA Studio, Visual Studio Code

PROFESSIONAL EXPERIENCE

Software Engineer | Unecops Business Solutions Private Limited;

2023 – Present | Noida, India

- Developed SAP B1 solutions and add-ons including service applications and pre-invoice Windows applications.
- Integrated Salesforce APIs and custom add-ons with SAP B1 to streamline data flow.
- Designed digital signature functionalities for email, print, and download processes.
- Built Tally importers and bank H2H integrations to automate financial workflows.
- Implemented ZingHR employee/vendor and salary integrations for HR and payroll processes.
- Integrated EasyEcom with SAP B1 for streamlined e-commerce operations.
- Developed Excel uploaders, label printing add-ons, and synchronization service.
- Provided deployment, troubleshooting, and performance optimization for 30+ clients.

Technical Consultant | Softcore Solutions Pvt. Ltd.

Feb 2021 – 2023 | Mumbai, India

- Implemented E-Invoice and E-Way Bill solutions ensuring statutory compliance.
- Designed and developed REST APIs integrating external portals with SAP Business One.
- Developed SAP B1 add-ons using SAP SDK and DI API with Windows Forms UI.

Trainee Test Engineer | QualityKiosk Technologies Pvt. Ltd.

Jun 2018 – Jun 2019 | Mumbai, India

- Performed functional testing for banking and e-commerce applications.
- Monitored production environments and ensured SLA compliance.
- Assisted in defect tracking, reporting, and resolution.

PROJECTS

Task Buddy – J2EE Web Application

Developed backend modules and booking workflow for digital service provider management.

Bus Location Tracking System – C, GPS, GSM

Built real-time bus tracking with GPS integration and GSM-based live location updates with ETA calculation.

EDUCATION

- PG-DAC (Post Graduate Diploma in Advanced Computing) – CDAC | 2021
- Bachelor of Engineering (Electronics & Telecommunication) – KC College of Engineering | 2018

ADDITIONAL INFORMATION

Languages: English, Hindi, Marathi