

Palash Kardhekar (Software Developer)

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Summary

Full Stack Developer with **2+ years of experience** in backend and frontend development, specializing in **ASP.NET Core Web APIs, C#, and React with TypeScript**. Experienced in designing scalable, **layered architecture solutions**, integrating **NoSQL databases**, and building dynamic web applications. Strong problem-solving skills with hands-on exposure to procurement and service management domains, capable of quickly adapting to new technologies and delivering high-quality software.

Core Skills

- **Backend:** ASP.NET Core Web API, C#, OOP, REST, Microservices
 - **Frontend:** React, TypeScript, JavaScript, HTML5, CSS3, TailwindCSS
 - **Databases:** MongoDB, SQL, Entity Framework Core
 - **Cloud & DevOps:** Google Cloud Run, Docker, GitHub, Bitbucket
 - **AI Tools:** LangChain, Gemini API Integration, LLM APIs
 - **Others:** Postman, VS Code, Visual Studio
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Professional Experience

1. Software Developer | Procurement App (*Ongoing Project*)

- Currently designing and developing **Procurement modules** (Product, Category, Vendor, Inquiry, Purchase Orders) using **ASP.NET Core Web API + MongoDB**.
- Implementing **layered architecture** for scalable backend solutions.
- Building **vendor inquiry consolidation workflows**, including PDF/Email automation.
- Optimizing API response handling and database queries to ensure high performance.
- Conducting **validation, error handling, and schema design** for seamless client-side integration.

2. Software Developer | ServiceAtEase – Web Application

- Led development of major modules: **Partner Registration, Admin & Partner Dashboards (Role management), Order Placement, Partner Matching, Review & Rating System.**
- Built backend APIs in **.NET Core Web API**, enabling seamless microservice communication.
- Designed and implemented **Controllers, Models, Services, and Repositories** following best practices.
- Integrated **React + TypeScript frontend** with REST APIs, improving user experience.
- Optimized **partner search functionality**, reducing average lookup time by ~20%.
- Used **Bitbucket** for version control, code reviews, and agile collaboration.

3. Junior Software Developer | Rise & Nest – Web Application

- Developed dynamic and responsive UI components for Property & Maintenance Management modules using **React and TypeScript.**
- Implemented frontend forms, dashboards, and reusable components ensuring a seamless user experience.
- Integrated frontend with **.NET Web APIs** for data retrieval and submission.
- Conducted **UI testing and debugging**, improving interface performance and reliability.
- Collaborated with team using **Bitbucket for version control** and coordinated API testing with **Postman.**

Education

- **Bachelor of Engineering (Mechanical Engineering)** | Priyadarshini College of Engineering, Nagpur | 2019
- **PG-Diploma** from **Institute of Advance Computing & Software Development** (C-DAC, Pune) | 2023

Certifications

- Full Stack Web Development Certificate - From Edureka!