

# Praveen Kashyap

Full Stack Web Developer

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## Professional Experience

### Coforge – Software Engineer

June 2023 – Present

**Project:** MMA (Money Market Automation)

**Client:** SEI (Contracted by Coforge)

**Framework:** OUF (Operation Utility Framework)

- Enhanced 3 key features of the user interface using Angular's layered architecture, improving user engagement by 20%.
- Deployed 5 scalable APIs using .NET Framework and .NET Core, reducing server response time by 15%.
- Spearheaded the implementation of asynchronous task processing using Dot NET, significantly enhancing system efficiency by enabling the concurrent handling of multiple tasks, led to 30% increase in responsiveness.
- Troubleshooted and resolved complex technical issues, focusing on system optimization and performance improvements.

### Web Development Intern

Jul 2022 – Jan 2023

- Created a chat application supporting Google/Facebook sign-in, real-time messaging, media sharing, and group chats with session timeout for security using React, Node, Firebase, HTML and CSS.
- Architected and optimized a frontend web application using MERN stack, enhancing user interface responsiveness by 25%.

## Education

### Bachelor of Technology in Computer Science

Shri Ram Murti Smarak, Institutes (2019 - 2023)

CGPA: 7.0

### Class 12th in PCM

Holy Angels School (2018 - 2019)

Percentage: 75%

### Class 10th

Holy Angels School (2016 - 2017)

Percentage: 81

## Projects

### Balanced App

Jun 2024 – Present

- Developed an application to enhance productivity by tracking the number of hours dedicated to work, exercise, and sleep.
- Integrated push notifications and daily consistency recording, increasing user consistency by 40%.

### Rent It

React, JS, Tailwind-CSS, MongoDB, ExpressJS, NodeJS

Dec 2023 – Mar 2024

- Engineered a robust MERN stack website for booking homestays, featuring property listings, user login/registration, and hosting capabilities.
- Conducted user testing with 20 participants showed positive feedback on the user interface and booking.

### Ecommerce Website

React, HTML, JS, CSS, MongoDB, Stripe

Dec 2022 – Jan 2023

- Built an e-commerce website for product browsing, searching, favouriting, and purchasing with Stripe integration. User tests with 30 participants indicated a smooth shopping experience, with 85% expressing high satisfaction with the purchasing process.

## Skills

- Programming Languages:** Python, Java, C#
- Web Technologies:** HTML, CSS, JavaScript/TypeScript, REST APIs, .NET Framework, .NET Core
- Frameworks:** Angular 17, MERN (MongoDB, Express.js, React, Node.js)
- Tools:** VS Code, Git, Jupyter Notebook, Postman, SQL Server
- Databases:** SQL, MongoDB

## Achievements

- Ranked among the top 10% students in department and college competitions.
- Scored 3 stars in CodeChef 2023 in Competitive Programming.
- Demonstrated leadership on and off the field, guiding and motivating teammates to achieve Gold for our Football Team in State level 2022.

## Certifications

- Certified Full Stack Developer** – Coursera, Jan 2023
- ReactJS Training** – Internshala, Jun 2022