AMAR PATIL

Email: amarpatil2253@gmail.com | **Phone**: 7411939948 | **Location:** Karnataka, India 590014 |

GitHub: github.com/AmarPatil0123 | **LinkedIn:** linkedin.com/in/amarpatil007

SUMMARY

Full-stack developer skilled in building responsive, user-centric web applications with a focus on performance and engagement. Experienced with JavaScript frameworks and adept in crafting efficient backend architectures for dynamic, data-driven platforms. Proven ability to manage end-to-end development, optimize workflows, and enhance user experience through strong technical and communication skills. Seeking an opportunity to contribute in a collaborative, fast-paced environment.

SKILLS

- Languages: HTML, CSS, JavaScript

- Frontend Frameworks: React, TinyMCE

- Backend Technologies: Node.js, Express, MongoDB

- Version Control: Git, GitHub

- Development Tools: Visual Studio Code, Postman

- Soft Skills: Analytical Thinking, Adaptability, Collaboration, Communication, Time Management, Problem-solving, Detail-oriented

EDUCATION

Bachelor of Computer Application (BCA)
Govindram Seksaria Science College | CGPA: 7.96   Oct 2024
Relevant Coursework: Web Development, Database Management, Software Engineering

XII (Science - PCMB)
Govindram Seksaria Science College | Percentage: 79%   Jul 2021

PROJECTS

Recipe Blogging Platform
Role: Full Stack Developer
Technologies: HTML, CSS, JavaScript, Node.js, Express, MongoDB, TinyMCE
Live Link: https://yammyrecipes.onrender.com
Admin Login: **Email** - admin7@gmail.com | **Password** - admin007

- Developed a recipe blogging platform with features including user authentication, recipe submission, reviews, favourites, and profile management, attracting over 100 active users.

- Key Achievements:

  o Designed a responsive UI that increased user retention by 20%, resulting in higher engagement metrics.

  o Built RESTful APIs with optimized database queries, reducing response time by 40% and improving overall application performance.

  o Integrated TinyMCE for enhanced content creation, allowing users to upload images and videos for recipes, leading to a 35% increase in user-generated content.