

Abhijeet Kasar

Full Stack Developer

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- github.com/Abhijeetkasar97

Profile

Versatile Full Stack Developer with a strong background in designing and developing scalable, high-performance web applications. Proficient in frontend and backend technologies, RESTful APIs, and databases. Committed to delivering secure, user-centric solutions with clean, maintainable code, performance optimization, and seamless integration across diverse platforms and modern technology stacks.

Skills

- Technical Skills:** Nodejs, Reactjs, JavaScript, MongoDB, MySQL, CSS3, HTML5.
- Soft Skills:** Attention to Detail, Adaptability, Problem Solving, Effective Communication

Education

Full Stack Developer.

Masai Coding School.

11/2025 | Bengaluru, Karnataka, India.

Mechanical Engineering.

Sipna College of Engineering Technology.

07/2018 | Amravati, Maharashtra, India.

Projects

EduQuiz | React.js

Deployed Link: <https://educationquizzapp.netlify.app/> ↗

GitHub Repo: https://github.com/Aamir-Hamza/B42_WEB_040_Responsive-Riders ↗

Implemented role-based access and progress analytics, improving user experience for both students and educators.

Maintained strong organizational skills by managing project timelines and ensuring timely delivery of key features.

Adapted to dynamic requirements and priorities, demonstrating flexibility in enhancing the EduQuiz platform.

TeamSpace | React.js

Deployed Link: <https://teamspaceapp.netlify.app/> ↗

GitHub Repo:

<https://github.com/Abhijeetkasar97/TeamSpaceApp.git> ↗

Streamlined project management through task creation, assignment, and progress tracking features, ensuring efficient execution.

Enabled file sharing and document storage for teams via intuitive upload, store, and management functionalities.

Developed smart notification systems for real-time updates on task changes, deadlines, and team activities.

Expedia Clone | JavaScript, HTML5, CSS3

Deployed Link: https://plabani07.github.io/B41_WEB-017_Code-Surgeons/ ↗

GitHub Repo: https://github.com/plabani07/B41_WEB-017_Code-Surgeons ↗

Implemented responsive design using HTML5 and CSS3 to support multiple screen sizes, enhancing user accessibility.

Designed and integrated a multi-page navigation system using JavaScript for seamless interaction.

Created an image carousel for featured destinations, improving visual appeal and user engagement on the homepage.