Rushikesh Joshi

Location:Pune

Mobile: +91 7758842043

<u>Linked In</u> | <u>GitHub</u> | Email: joshikrushikesh2002@gmail.com |

FULL STACK DEVELOPER

Full-Stack Developer specializing in the MERN stack, with a strong focus on building scalable and user-centric web applications. Experience in creating dynamic projects with seamless front-end and robust back-end functionality. Passionate about solving real-world problems and continuously improving technical expertise. Identified the visual inaccuracies in the existing college website and improved the UI.

TECHNICAL SKILLS

Languages	:	JavaScript,Java,Python,HTML,CSS
Frameworks	:	React.js,Express, Node.js,Bootstrap
Libraries	:	Material, Redux, React Router
Databases	:	MongoDB,SQL
Dev Tools	:	Visual Studio Code, Git, Gitlab

EDUCATION

Dr.D.Y.Patil College Science and Computer Science college, akrudi   2023 – 2025
Master of Science in Computer Science   *C.G.P.A. : 8.98*

Pratap College,Amalner   2020 – 2023
Bachelor of Science in Computer Science   *C.G.P.A. : 8.83*

Jay Yogeshwar Madhyamik Vidyalaya,Amalner   2019 – 2020
HSC   *Score : 63.23*

Lokmanya Vidyalaya,Amalner   2018
SSC   *Score : 76.40*

PROJECTS

BuildEstate – Real Estate Web Application   *React.js,Node.js,Express, Redux, MongoDb(Atlas), Git*   <u>Source Code</u>

- Developed a full-featured real estate web platform with user authentication, property listings, booking appointments, and admin panel.HTML, CSS, and JavaScript,React.js
- Integrated MongoDB Atlas for database management, ImageKit for image hosting, and Email API for inquiries.
- Created secure REST APIs with Express.js and managed responsive UI using React and Tailwind.
- Deployed on GitHub pages via GitHub Actions

TeamStay   *Node.js, Express, React,MongoDB(Atlas)*   <u>Source Code</u>

- TeamStay is a web-based platform developed to streamline and modernize the process of employee accommodation. Inspired by the core idea behind Airbnb, TeamStay is tailored specifically for workforce needs.
- TeamStay helps build a more organized and supportive work environment where teams feel at home — even when away from home.
- A **CRUD application** exposed using a RESTful API made with Node.js
- Exposed POST, GET, and DELETE HTTP methods using Express

ACHIEVEMENT

- Received Academic Excellence Trophy and Certificate for securing 2nd Rank in class at Dr. D. Y. Patil Science and Computer Science College, Akrudi

Language

- English
- Hindi
- Marathi