Rohan Kosti *Full-Stack Developer (Fresher)*

- ✉ kostirohan186@gmail.com
- 📞 +91 9662310340
- 📍 Ahmedabad, Gujarat
- ⬤ https://github.com/rohankosti
- 🔗 https://www.linkedin.com/in/rohan-kosti-937a64329/

Profile

I am a motivated web developer with a good understanding of JavaScript, Node.js, and MongoDB. I can build responsive front-end pages using HTML, CSS, JavaScript, and Bootstrap. I have   experience creating APIs and working with real projects using CRUD operations. I learn fast, work well in teams, and I'm currently improving my skills in Express.js and backend development

Education

2023 − 2025	**Bachelor of Computer application (BCA)**	
	Silver Oak University	
2020 − 2022	**High School Certificate**	
	Axay High school	

Skills

• Frontend: HTML5, CSS3, JavaScript,Bootstrap , Responsive Layouts

• Backend : Node.js,MongoDB

• Framework (Learning): Express.js

• Programming Languages: C, C++

• Database: SQL (Basic)

 • Tools & Platforms: Git, GitHub, VSCode, Chrome DevTools

• Soft Skills: Teamwork, Communication,Problem-Solving

Projects

- **Educational Website (HTML & CSS Project)**
  Designed and developed a multi-page educational website using HTML and CSS.
  Focused on clean navigation, sectioned layout, and mobile-friendly responsive design.
  Features: Home, Courses, About, and Contact pages with consistent styling.

- **BookMyShow Clone (Bootstrap Project)**
  Built a multi-page responsive movie booking website using Bootstrap framework.
  Implemented Bootstrap grid system, cards, and navigation components.
  Features: Movie listings, city section, and responsive layout for all devices.

- **To-Do List App (JavaScript Project)**
  Developed an interactive to-do list web app using HTML, CSS, and JavaScript.
  Added task creation, deletion, and browser localStorage to save tasks.
  Features: Simple UI, instant updates, and persistent task storage.

- **Weather App (Node.js Project)**
  Created a backend weather app using Node.js and Express.js.
  Integrated OpenWeather API to fetch live weather data based on city name.
  Features: API integration, routing, and dynamic result rendering.

- **URL Shortener (Node.js Project)**
  Developed a URL shortening application using Node.js Implemented backend logic for
  URL creation, redirection, and database management.
  Features: Form submission, server-side validation, and database storage.

- **Job Posting System (Core Node.js Project)**
  Built a job posting system using pure Node.js without Express.js. Created custom APIs for handling job data and connected MongoDB for storage.
  A single job post page submits data through API, and separate display page shows stored entries with edit and delete functionality.
  Features: API creation, MongoDB integration, and full CRUD operations

Additional Information

• Available for immediate joining.
• Passionate about continuous learning and building real-world applications