

# Aaditya Gunjal

Mern Stack Developer

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Mumbai, Maharashtra

[Github Profile](#)

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## CAREER OBJECTIVE

Passionate Full Stack Developer specializing in MERN stack, dedicated to creating robust, scalable, and maintainable web applications. Eager to join an innovative, forward thinking company to leverage my frontend and backend expertise, driving business growth and exceptional user experiences.

## EDUCATION

### BACHELOR OF ENGINEERING (B.E), INFORMATION TECHNOLOGY

Yadavrao Tasgaonkar Institute of Engineering & Technology

(2023 - 2027)

### SENIOR SECONDARY (XII), MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION

Smt. DKVC Junior College Of Commerce And Science

(2023)

### SECONDARY (X), MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION

Swami Vivekanand Vidyamadir Ramchandra Nagar Dombivali.

(2021)

## SKILLS

**Frontend:** React.js, JavaScript (ES6+), HTML5, CSS3

**Backend:** Node.js, Express.js

**Database:** MongoDB, MySQL

**Tools:** GitHub, Netlify, Render, Postman, Canva, MS Word

**Programming Languages:** C, JavaScript

## PROJECTS

### URL SHORTENER WEB APP

2025-AUG

Tech Stack: MongoDB, Express.js, React.js, Node.js (MERN), Netlify, Render

Developed a full stack URL shortener application enabling users to generate, manage, and share shortened links. Implemented secure backend APIs with Express & MongoDB, and built an intuitive React frontend with responsive UI. Added features like click tracking, unique short code generation, and analytics dashboard. Deployed on Netlify (frontend) and Render (backend) with seamless integration.

- Short URL generation with unique IDs & database persistence
- User-friendly dashboard to track and manage links
- Responsive React frontend with modern UI/UX principles

### RESPONSIVE E-PORTFOLIO

AUG 2024 - OCT 2024

Tech Stack: HTML5, CSS3 (SCSS), JavaScript, Netlify

Designed and developed a responsive, interactive portfolio website to showcase projects, skills, and contact details. Built with modern UI/UX principles, smooth transitions, and mobilefirst design. Implemented a dark theme, dynamic animations, and modular SCSS for scalability. Integrated downloadable resume.

- Single Page Application (SPA) with smooth scroll navigation
- Fully responsive across mobile, tablet, and desktop
- Clean, scalable codebase using modular SCSS

## EXTRA CURRICULAR ACTIVITIES

### CITY OF MORETON BAY ENTREPRENEURSHIP & INNOVATION: WEB DEVELOPMENT JOB SIMULATION ON FORAGE - AUGUST 2025

- Completed a job simulation involving website planning and creation.
- Created a sitemap and userflow using a diagram creation tool.
- Used HTML & CSS to create a landing page.

### LLOYDS BANKING GROUP UX DESIGN INTRODUCTION JOB SIMULATION ON FORAGE -

JULY 2025

- Completed a simulation focused on competitor research and UX enhancement for Lloyds' design team.
- Designed and analysed surveys with 50 respondents, and conducted ethnographic research to study user behaviour.
- Delivered insights to improve navigation and security features, using data visualisation to present findings and strengthen recommendations.