

Aaditya Gunjal

+91 84335 09521

Mumbai, Maharashtra

[Github Profile](#)

[LinkedIn Profile](#)

aadigunjal0975@gmail.com

CAREER OBJECTIVE

Passionate Full Stack Developer specializing in the MERN stack, with hands on experience in Next.js and Python based Machine Learning, dedicated to building robust, scalable, and maintainable web applications. Eager to join an innovative, forward thinking company where I can leverage my frontend, backend, and AI/ML expertise to drive business growth and deliver 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, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS

Backend: Node.js, NestJS, Express.js, Next.js, Flask, FastAPI, Strapi

Database: MongoDB, MySQL, PostgreSQL

Tools: VS Code, PyCharm, Git, GitHub, Postman, Canva, Cursor, Claude

Programming Languages: C, JavaScript, Python, Core Java

PROJECTS

HEALANCE AI ORBIT - HEALTH & WELLNESS PLATFORM

FEB 2026 - APR 2026

Tech Stack: Python, FastAPI, Node.js, React, MongoDB, REST APIs, Groq Llama 3.3

Built a full stack GenAI health platform where users log vitals, run heart/diabetes risk predictions and symptom disease diagnosis from a Python FastAPI ML service (scikit-learn + xgboost), and upload medical reports for Groq Llama 3.3 analysis with key findings, drug interaction checks via openFDA and RxNav, and specialist suggestions. Includes a dashboard with composite Health Score, Smart Insights with rule based fallback, 3D body explorer, and JWT cookie auth across three microservices.

TOGGLENEST - TEAM TASK & WORKFLOW MANAGEMENT WEBAPP

NOV 2025 - JAN 2026

Tech Stack: React, Node.js, Express, MongoDB, JWT, Tailwind CSS

Built a fullstack MERN team collaboration app where Admins create projects, assign team members, and set deadlines, while members track work on a drag and drop Kanban board (To Do / In Progress / Done) with priorities, assignees, and due dates. Includes a stats dashboard with task completion percentages, an activity log of every change, in app notifications, and JWT secured auth with Admin and Team Member roles.

AGROREACH NEXTGEN - AI POWERED MODERN AGRICULTURAL PLATFORM

AUG 2025 - NOV 2025

Tech Stack: React.js, TypeScript, Node.js, Express, Python, MongoDB, Tailwind CSS

Built a fullstack AI powered agricultural marketplace where Admins curate the product catalog, Farmers list their produce and use ML driven crop prediction (random forest on last crop, month, and weather) and price prediction (multilinear regression on quantity and quality) tools to plan their next season, while Users browse, add to cart, and place orders. Includes a real time shopping cart, order processing, role-based dashboards, automated email notifications, RESTful APIs, and JWT secured auth with Admin / Farmer / User roles.

EXPERIENCE

FULL STACK DEVELOPER INTERN AT METAMINDS STUDIO PVT. LTD .

(OCT 2025 - APR 2026)

- At MetaMinds Studio, I am worked on building scalable, modern web applications, SaaS products using Next.js, TypeScript, React, Tailwind CSS, Strapi, and NestJS, PostgreSQL.
- I develop responsive, high performance user interfaces, integrate RESTful APIs, and contribute to full stack architecture with a focus on scalability, clean code, and seamless user experience.

FRONTEND DEVELOPER INTERN AT SCJ ENTERTAINMENTS PVT. LTD.

(SEPT 2025 - OCT 2025)

- At SCJ Entertainments, I worked on developing and improving the frontend of the company's official website using React.js and Tailwind CSS.
- I was involved in building responsive UI components, integrating them with backend APIs, and ensuring a smooth, user friendly experience across devices. This internship helped me strengthen my understanding of modern frontend workflows, collaboration with design and backend teams, and overall web performance optimization.