Darryl Mathias

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ABOUT

Computer Engineering student from Thadomal Shahani Engineering College. Technology enthusiast currently diving deep into full-stack dev and competitive programming. Obsessed with building and breaking cool stuff on the internet and solving problems. Enthusiastic learner driven by curiosity — especially in areas like quantum physics, cosmology, and high-performance cars.

EDUCATION

Thadomal Shahani Engineering College

B.E - Computer Engineering - CGPA - 9.67

Don Bosco School and Junior College

Higher Secondary Certificate (HSC) - Percentage - 93.33%

September '24 – Present

Bandra, Maharashtra

July '12 - April '24

Boisar, Maharashtra

PROJECTS

Write It 🗗 June '25

MongoDB — Express.js — Gemini API — Imagekit.io

- Write It a modern platform for writers and readers to publish and explore meaningful stories.
- Built with Node.js, Express, EJS, and MongoDB, with AI image generation via Gemini and media optimization using ImageKit.
- Github Repo

UpdateMe ♂ March '25

React.js — Shaden UI — Accertinity UI

- **UpdateMe** a dynamic news platform delivering headlines across 32 countries, 24 languages, and 9 categories.
- Built with React.js, Shaden UI, and Aceternity UI, featuring immersive 3D animations to enhance user engagement.
- Github Repo

ByteGuide 🗹 October '24

HTML5 — CSS3 — JavaScript — TheMealDB API

- ByteGuide a recipe website that helps users discover and prepare dishes with ease.
- Built with HTML5, CSS3, and JavaScript using TheMealDB API, featuring 600+ recipes and an AI-powered chatbot for smart dish suggestions.
- Github Repo

TECHNICAL SKILLS

Languages: C, C++, Python, Java, JavaScript, TypeScript

Technologies/Frameworks: Next.js, MongoDB, Express, React, Node.js, Firebase, Shaden UI, Tailwind CSS,

HTML, CSS, Bootstrap, Chakra UI, GSAP, Numpy, Matplotlib, Tkinter

Developer Tools: Git, GitHub, Figma, VSCode

EXPERIENCE

TSEC Devs Club April '25

Full Stack Developer

Bandra, India

• Redesigned the official landing page with Next.js, integrating smooth Lottie animations to enhance interactivity and visual appeal.

ACADEMIC ACHIEVEMENTS

- Ranked 1st in HSC Class 12th, 2nd in SSC Class 10th Board Exams in campus.
- Won 3rd place in Code Relay a fast-paced competitive coding competition beating senior teams from SE, TE
- Ranked 1st in college and secured 2nd rank at the university level in Semester 1 of B.E. Computer Engineering