

# JAMES LEWIS

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## OBJECTIVE

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I am a Bachelor of Engineering student specializing in Artificial Intelligence and Data Science at Vidyavardhini's College of Engineering and Technology, Mumbai. I am passionate about leveraging technology to solve complex problems and am developing strong skills in programming and software development.

With a keen interest in AI and computer engineering, I am eager to apply my knowledge in a professional setting. I am committed to continuous learning and actively seeking entry-level opportunities to contribute and grow in these fields.

## EDUCATION

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<b>Bachelor of Engineering - BE, Artificial Intelligence and Data Science</b> Vidyavardhini's College of Engineering and Technology, Mumbai	Expected 2027
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<b>HSC (Science)</b> Thomas Baptista Junior College, Vasai	2021 - 2023
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## SKILLS

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### Languages/Frameworks and Tools

JavaScript, TypeScript, React, Next.js, Node.js, HTML/CSS, Tailwind CSS, Python, PostgreSQL, Github, MongoDB, Git

### Soft Skills

Problem-Solving, Critical Thinking Team Collaboration, Adaptability Time Management, Accountability Communication, Leadership

## PROJECTS

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<b>EduInsight – Gateway to Free Engineering Courses</b>	—June 2025
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A full-stack web platform to collect and categorize free engineering courses from various platforms. Features integrated search, filtering, and a futuristic responsive UI. ([Venture In](#))

*Tech Stack: Next.js, TypeScript, Tailwind CSS, Framer Motion, Web Scraping, Netlify*

<b>Quantum Habits – Daily Habit Checklist</b>	April 2025
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A terminal-themed habit tracking application with a cyberpunk aesthetic. Built using modern web animation libraries and a futuristic terminal UI. ([Venture In](#))

*Tech Stack: Next.js, TypeScript, Framer Motion, Tailwind CSS, Netlify*

<b>Nutri AI – AI-Driven Virtual Assistant</b>	January 2025
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A diet planning application that helps users create personalized meal plans based on dietary preferences, budget constraints, and nutritional goals. ([Venture In](#))

*Tech Stack: React, TypeScript, Gemini API, Tailwind CSS, Netlify*

<b>Random Activity Generator</b>	November 2024
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A sleek and fun web app that helps users beat boredom by suggesting random activities based on their mood or interest — from outdoor adventures to relaxing indoor ideas. Developed for the Code Circuit Hackathon.

([Venture In](#))

*Tech Stack: React, JavaScript, HTML, CSS, Netlify*

## EXPERIENCE

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<b>Cloud Engineer : Apprenticeship</b>	Jun 2024
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CitiusCloud Services LLP

Mumbai, Maharashtra, India · Remote

CERTIFICATES

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• TechBlitz 2025 – LLM Integrated App Development	Issued Mar 2025
• Organizer – TechBlitz 2025, Technical Team (VCET)	Issued Mar 2025
• Oscillation Runner-Up – IEEE	Issued Apr 2025
• Programming Fundamentals using Python – Infosys Springboard	Issued Apr 2025
• Cloud Computing – IIT Techfest 2025	Issued Dec 2024
• Data Visualisation Job Simulation – Tata Group (Forage)	Issued Jul 2024
• Generative AI Internship – VCET	Issued Jun 2024

EXTRACURRICULAR ACTIVITIES

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<b>Technical Member, NSDC &amp; PAT Cell</b> <i>Vidyavardhini’s College of Engineering and Technology, Mumbai</i>	<i>July 2024 - Present</i>
<b>Responsibilities:</b> Provided technical support for student initiatives, assisted with workshops, and collaborated on improving placement strategies through data analysis.	

LANGUAGES

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- English
  - Hindi
  - Marathi
  - Konkani