

Anant Navadiya

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Summary

I build efficient systems that reduce manual effort. With a background in web development and a Master's in Artificial Intelligence, I focus on automation and autonomous systems.

Experience

Coderthemes Design LLP

Full-Stack Developer

Jul. 2024 – Feb. 2026

Surat, India

- Developed and maintained full-stack web applications using modern frameworks across multiple projects.
- Designed and implemented workflow automation that reduced manual effort and improved operational efficiency.
- Led a small development team, ensuring timely delivery and maintaining high code quality by conducting code reviews and enforcing best practices.

Coderthemes Design LLP

Full-Stack Intern

Jan. 2024 – Jun. 2024

Surat, India

- Developed a solid understanding of core web technologies, enabling quick learning and use of modern frameworks.
- Collaborated with senior developers to build secure, scalable, and efficient web applications.

Projects

Webelix

Internal System

- Developed an internal automation system to generate admin templates across 20+ frameworks.
- Built a registry-based system that generated admin templates for frontend frameworks from a unified source.
- Integrated a custom Python tool, Transpilex, to adapt code across frameworks efficiently and consistently.
- Reduced development dependency from a team of 10 developers to a single maintainer with full workflow automation.

Transpilex

github.com/transpilex

- Developed a CLI-based Python tool to automate conversion of structured HTML pages into multiple frameworks.
- Created reusable Cookiecutter template sets to support scalable, consistent code generation across different framework targets.
- Reduced template conversion time from several days to seconds, removing repetitive manual work.

Education

Master of Science (M.Sc.) in Artificial Intelligence

OTH Amberg-Weiden

Mar. 2026 – Currently Enrolled

Amberg, Germany

Bachelor of Technology (B.Tech) in Computer Engineering

Shree Swami Atmanand Saraswati Institute of Technology

Nov. 2020 – Jun. 2024

Surat, India

Technical Skills

Languages : Python, PHP, JavaScript, TypeScript, SQL

Frameworks : Django, Laravel, React, Next, Vue, Nuxt, Angular

Languages

English (B2), German (A1), Gujarati (Native)