Yash Agrawal

Bangalore, India | +91-9473795535 | Email | Portfolio | LinkedIn | GitHub | LeetCode

EDUCATION

BITS Pilani Expected May 2027

Bachelor of Science in Computer Science

Bachelor of Science in Computer Science

Scaler School of Technology

April 2028

Bangalore, India

EXPERIENCE

Frontend Developer

June 2024 - Jan 2025

MagnumKare (Remote)

- Developed and maintained responsive user interfaces for healthcare portals and content-driven platforms.
- Improved user engagement by implementing interactive features and optimizing mobile layouts.
- Managed social content and collaborated with marketing teams to boost online presence.

Freelance Web Developer

Jul 2023 - Present

Local Businesses (Remote)

- Built and deployed websites for SMEs with emphasis on SEO, accessibility, and clean UX.
- Created custom chatbot assistants using OpenAI APIs for educational and commercial domains.

Projects (Portfolio)

Kitabi Keeda - AI Book Recommender

Live | GitHub

React, OpenAI API, Vercel, Tailwind

2024

- Created a book discovery platform using OpenAI prompts, enabling user to enter natural language as prompt.
- Integrated Google Books API for real-time book metadata and previews.

Doctor Dashboard Live | GitHub

React, Vite, Tailwind CSS, Vite, Vercel

2024

- Developed an interactive dashboard to visualize how a doctor's dashboard linked with chat bots should look like.

ACHIEVEMENTS

- $\bullet~$ Qualified Scaler NSET 2024 with 100% score in Learnability.
- Built AI-enabled assistant used by 50+ small businesses for website automation.

TECHNICAL SKILLS

Languages: Python, JavaScript, Dart, SQL

Frameworks/Tools: React, Tailwind CSS, Flutter

Web: HTML5, CSS3, SEO

Others: Git, GitHub, Figma, Vercel, Firebase

Extra-Curricular

- Leadership: House Captain, Basketball Team Captain, Event Organizer (Scaler School of technology)
- Growth-Oriented: Self-taught React, Node.js, and AI APIs to build impactful web apps.
- Team Collaborator: Works with designers, marketers, and developers on freelance and academic projects.