

Anany More

 [GitHub](#)  anany63@gmail.com  9301400150  [LinkedIn](#)  [Portfolio](#)  [Leetcode](#)  [Coding Ninjas](#)

Education

Madhav Institute of Technology and Science, Gwalior
B.Tech in Mathematics and Computing, GPA: 8.05

June 2025

Central Board of Secondary Education (CBSE)
SSAG Class XII 77.8%.

March 2020

Projects

Pay-Next — [GitHub](#)

August 2024

- Transformed the wallet app for more than **500 users**, optimizing transaction processes and refining the interface.
- Revamped user interface, driving a 20% boost in user retention by SPA navigation and efficient frontend routing.
- Enhanced transaction processing, **achieving a 95% transaction success rate**, ensuring reliable fund transfer.
- Devised an efficient caching system to streamline data retrieval and storage, reducing server load and costs.
- Tech Stack:** React, Tailwind CSS, Node.js, Express.js, **MongoDB**, RESTful API, DevUI.

Portfolio — [GitHub](#) — [Explore](#)

June 2024

- Crafted an interactive portfolio website with a visually captivating and responsive design, elevating user engagement.
- Deployed portfolio website with optimized performance, guaranteeing seamless functionality and **98% uptime**.
- Elevated site speed by 35%** through lazy loading and optimized assets, ensuring quick load times.
- Incorporated SEO strategies, enhancing the site's discoverability and improving visibility in search results.
- Tech Stack:** HTML, CSS, JavaScript, Bootstrap, Canva, Figma, DevUI.

Urban Nest (In Progress) [GitHub](#)

Present

- Engineered a PG finder app with advanced price, amenity filters, utilizing Maps API for precise geolocation.
- Constructed secure user authentication using **JSON Web Token** ensuring data integrity and session management.
- Designing a clean UI, boosting engagement by 30% and increasing bookings through intuitive navigation.
- Executed **RESTful APIs** to optimize data exchange between the server and client.
- Tech Stack:** React, Tailwind CSS, **Node.js**, Express.js, MongoDB, Maps API, RESTful API.

Goal Track — [GitHub](#) — [Explore](#)

November 2023

- Built a dynamic to-do app that empowered users to seamlessly create and manage tasks, streamlining their workflow.
- Ideated an intuitive and responsive interface, boosting user engagement and satisfaction, for **250+ users**.
- Added task updates to mark completion or edit details, increasing productivity by 80%.
- Tech Stack:** HTML, CSS, JavaScript, Bootstrap.

Skills

Languages & Frameworks: C, C++, HTML, CSS, JavaScript, React, Express, Recoil, Tailwind CSS.

Tools: Visual Studio Code, Git, GitHub, Postman, MongoDB, Node.js.

Others: UI/UX, Graphic Design, Material UI, Canva, Figma.

Soft Skills: Team Collaboration, Problem-Solving, Adaptability, Leadership.

Achievements

- Achieved Elite + Silver Medal in the NPTEL Introduction to IoT course with a **score of 77%**. [Certificate](#)
- Acomplished **200+ DSA** questions on various platforms like Leetcode, Geeks for Geeks, and Coding Ninjas.
- Built a city cleanliness rating system in two hackathons, addressing real-world problems with team collaboration.
- Organized and coordinated two in-house and national/international workshops with a team on AI & ML.

Positions of Responsibility

Organizer @ UAV Workshop: Led a UAV workshop with **55+ participants**, offering hands-on demonstrations.

Robotics Club Member: Collaborated on robotics projects, designing and building systems for educational purposes.

Organizer @ AI & ML Workshop: Led a workshop for over 900 attendees on AI and ML fundamentals and use cases, **attaining a 96% satisfaction rate**. [Certificate](#)

Languages

Hindi, English, Marathi.