

Anurag Wadhwa

☎ +91-9811353847 ✉ anuragwadhwa786@gmail.com [in LinkedIn](#) [Github](#) [Portfolio](#)

Education

Guru Gobind Singh Indraprastha University

Bachelor of Technology in Computer Science, CGPA: 9.23/10

2020-2024

Delhi, India

Apeejay School, Panchsheel Park

Class 12, Percentage : 94.8%

2020

New Delhi, India

Internship Experience

Techjockey | *Software Development Engineer Intern*

February 2024 – Present

New Delhi

- Migrated Vendor-CRM's codebase to **ReactJS**, enhancing frontend functionality and user experience.
- Developed an Orders Punching System generating **Proforma Invoices**, storing them in **AWS S3**.
- Implemented a **hierarchical** approval workflow for PIs, improving order management efficiency.
- Implemented **JWT** authentication mechanism in the backend, ensuring **secure** access and data protection.
- Crafted the **manage panel** section, meticulously handling **roles** and **permissions** of end users.

Fitverse | *Software Development Engineer Intern*

October 2023 – December 2023

Remote

- Developed 15+ UI components in **Next.js**, based on **Figma** designs and **resolved** diverse UI-related bugs to enhance the overall user experience.
- Conducted & **optimized API calls**, significantly boosting application performance.
- Contributed to enhancing **Gravity**, an Electron.js-based enterprise software for gym owners and Fitverse's core group.
- Attained in-depth insight into an enterprise-level product's functionality within the **Agile** development.

Projects

Wiggles | *Node, Express, React, MongoDB*

- Created a **pet-friendly** website using full-stack development, organizing pet data with unique IDs.
- Implemented the **Lost Pet** functionality incorporating unique **QR code** generation for efficient pet identification.
- Proficiently **managed Git/Github** for version control while leveraging Multer, Cloudinary, Fetch API, React Hooks, Middleware and Database strategies for seamless website functionality.
- Collaborated within a four-member **team** to develop this project as a group endeavor.
- Project Link — Github

Blogger | *Node, Express, React, MongoDB*

- Developed an effective real-time blog application using **MERN** stack framework.
- Implemented User **Authentication** and enabled author-exclusive blog editing.
- **Multer** middleware is used for handling form data.
- Customized toolbar features using **React-Quill** for an improved user experience; leveraged **Cloudinary** for efficient storage of project images.
- Project Link — Video Link — Github

Task Tracker | *Node, Express, React, MongoDB*

- Developed a React-based full-stack app serving REST API, streamlining task organization for enhanced **productivity**.
- Implemented a MongoDB-powered **CRUD** app, enabling seamless task management.
- Project Link — Github

Technical Skills

Languages: C, C++, JavaScript, TypeScript.

Libraries / Frameworks: React, Node.js, Express, Next.js, Redux, Tailwind.

Other Tools / Technologies: Git/GitHub, MongoDB, Docker, Figma, VS Code.

Relevant Coursework: Data Structures and Algorithms, Operating System, DBMS

Achievements

- Secured **1st** place in the Internal Hackathon for **SIH 2023** (Smart India Hackathon).
- Secured **3rd** place in **Live the Code 2.0** Hackathon among 1700+ participants all over India.
- Solved around **400 problems** on Leetcode and GeeksforGeeks.
- Secured **AIR 35** in Coding Ninjas Codeblooded 3.0.
- Secured **Global Rank 1055** in Codechef July Long One 2022.
- **High Achievers** (excellence in the field of academics) for the year 2013-2019.