

# ANURAG PATHAK

+91-9450663363 | [pathakanurag605@gmail.com](mailto:pathakanurag605@gmail.com) | [linkedin.com/in/anuragpathak0](https://linkedin.com/in/anuragpathak0) | [github.com/ANURAG-PATHAK](https://github.com/ANURAG-PATHAK) | [leetcode.com/anurag\\_pathak](https://leetcode.com/anurag_pathak) | [anuragpathak.vercel.app](https://anuragpathak.vercel.app)

## EDUCATION

### GL Bajaj Institute of Technology and Management

Bachelor of Technology, Computer Science and Artificial Intelligence - (7.2 CGPA)

Greater Noida, India

2020 – 2024

## EXPERIENCE

### Myte

Frontend Developer

Remote, Australia

December 2024 - Present

- Working on **Arabanah Storefront** and **HSbookStore Storefront** using the tech-stack **Next.js, GraphQL, React, Saleor** and **Strapi CMS**

### GrapeCity

Associate Software Engineer

Noida, India

September 2024 - October 2024

- Improved** and **optimized** Wijmo Flexcharts UI components using **Javascript, Typescript, React**
- Added **keyboard accessibility** to Flexcharts' component, which were **SVG elements**, improving the **user experience**

Software Engineer Trainee

February 2024 - September 2024

- Developed** and **optimized** Wijmo Flexgrid components using **JavaScript, TypeScript, React, Angular, Next, and Express**, enhancing application **performance by 20%**
- Contributed to developing '**Wijmo**,' an award-winning **JavaScript component**, improving the **functionality and user experience** through advanced coding techniques.
- Implemented new **data visualization features** in Wijmo Flexcharts, resulting in a **15% increase in user engagement**.

Software Engineer Intern


September 2023 - February 2024

- Worked on **UI component wijmo**. Created **features** in the calendar component and **migrated** calendar, grid, and charts from the class component to **react's functional component**.

## PROJECTS


### Chess Library | *Typescript, OOPS, Event-driven architecture, Node.js*

Github 

- Engineered a robust **multiplayer chess library** in TypeScript, implementing numerous **classes** and **interfaces** to manage game state, piece behaviours, and board interactions, resulting in a **comprehensive and scalable solution**
- Optimized file operations** for saving and loading game states, **reducing I/O operations** and **ensuring seamless game continuity and data integrity**
- Designed an **event-driven architecture** to handle game events such as piece movements and game-over conditions, enhancing user experience and responsiveness
- API LINK** 

### Digital Mali | *Next, React, MongoDB, PayloadCMS, Tailwind CSS*

Github 

- Digital Mali is a **high-quality marketplace** for gardening tools and plants, built with **React and TypeScript**
- Used modern tech stack including **Node.js, npm**, and other technologies.
- Key features include **email verification, authentication** via **Payload CMS**, and a clean UI using **shadcn-ui** with an **Admin Dashboard**
- LIVE LINK** 

## TECHNICAL SKILLS

**Core Skills:** Problem-Solving, Data Structures and Algorithm, Computer Networks, Operating System, Database Management, Machine Learning, Data Analytics, Data Science, Artificial Intelligence

**Languages:** Javascript, Typescript, Python, C/C++ , SQL, HTML/CSS, MongoDB

**Frameworks:** React, Node.js, Express, Next, Tailwind CSS, Material-UI, Moongose, Prisma ORM

**Developer Tools:** Git, Docker VS Code, GitHub, Postman