

Anurag Pathak

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🌐 ANURAG-PATHAK | in anuragpathako | 🐦 _Anurag_Pathak

🎓 EDUCATION

GL BAJAJ INSTITUTE OF TECHNOLOGY AND MANAGEMENT

BTECH CSE 2020-2024

ARMY PUBLIC SCHOOL

INTERMEDIATE 2018 - 2019

ARMY PUBLIC SCHOOL

HIGH-SCHOOL 2016 - 2017

🔧 SKILLS

PROGRAMMING

C++, Javascript, Typescript, DSA, Problem Solving

FRONT-END

HTML, CSS, React.js, Next.js

BACK-END

Node.js, Express.js, MongoDB, SQL

OTHERS

Git, Github, Bash, Linux

🔗 LINKS

Portfolio : [anurag-pathak](#)

Github : [ANURAG-PATHAK](#)

LeetCode : [anurag_pathak](#)

CodeForces : [Anurag_pathak](#)

Blog : [anuragpathak.vercel.app/blog](#)

📖 COURSEWORK

Web Technologies

Data Structures and Algorithms (C++)

Operating System

Database Management System

Computer Networks

Object Oriented Design

Machine Learning

Software Engineering

💼 EXPERIENCE

GRAPECITY

September 2023 – present | Noida, India

Software Engineering Intern

- Worked on JavaScript, TypeScript, React.js, Angular.js, Next.js and Express.js.
- Worked on their Award-Wining Javascript component 'Wijmo'

🔗 PROJECTS

WEB OS

Github [↗](#)

- This is a project inspired by the Ubuntu OS.
- It has multiple small games embedded in the WebApp
- Techstacks used: **Next.js**, **React.js** and **Tailwind CSS**
- This is the live demo of the website **DEMO** [↗](#)

ECOMMERCE APP

Github [↗](#)

- This is a complete **MERN stack** App, with authentication and payment gateway
- This is a **Single Page Application** in **React.js**
- I used **Node.js** and **Express.js** to create a Backend
- This is the live demo of the website **DEMO** [↗](#)

DIGITAL MALI

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.
- **Email Verification**, Authentication using **Payload**, Clean UI using **shadcn-ui** with a **Admin-Dashboard**.
- This is the live demo of the website **DEMO** [↗](#)

TEXT EDITOR

Github [↗](#)

- I used **.Net Framework** for creating library Which has all the functionality.
- Used **WinForms** in .NET Framework to create UI
- Used **Adapter Design Pattern** to integrate library and UI
- The library is customizable, it can be imported to implement a text editor as a **Web app**, **Mobile app**, or **MacOS app**.
- I implemented the library for the **Windows Desktop App**