

Anurag Affection , Fullstack Developer

Delhi | anuragaffecton07@gmail.com

<https://www.linkedin.com/in/anuragaffecton> | <https://twitter.com/anuragaffecton>

Profile

Versatile problem solver with strong leadership skills, specializing in DSA, MERN, AWS and NextJS technologies. Enthusiastic learner dedicated to making meaningful contributions in dynamic tech environments.

Education

Magadh University, Bodh Gaya

2023

Bachelor Of Computer Application (B.C.A)
Computer Science

Experience

Fullstack Developer | Other

May 2023 - Present

"Developed 'Resume Builder' and 'Article App' projects from the ground up using MERN & Next.js, ensuring scalability. Played a key role in optimizing documentation for accuracy and clarity."

Technical Writer | Other

Apr 2022 - Jul 2022

Authored and published over 15 tech articles while efficiently managing the WordPress site, contributing to a robust online presence.

Skills

Consistence Learner , Team Leadership , Excellent Communication , Problem Solver

Projects

Resume Builder | https://github.com/anuragaffecton/resume_builder

Developed a dynamic Resume Builder using React, Redux, and MUI. Empowered users to effortlessly create resumes by selecting predefined templates with the added functionality to export them as PDFs.

Article App | https://github.com/anuragaffecton/blog_mern_frontend

Engineered the Article App with the MERN stack, offering users a comprehensive experience to both publish & browse their favorite articles. Implemented robust authentication features for a secure and personalized user experience.

Portfolio | https://github.com/anuragaffecton/anurag_portfolio

Designed and developed a sleek portfolio using TailwindCSS and React, transforming a traditional resume into an engaging and interactive website.

IT Skills & Language

1. Problem Solving - Data Structures & Algorithm.
2. Language - Java, JavaScript, C, HTML, CSS.
3. CSS - Bootstrap, Material UI.
4. Frontend - Reacts, NextJS, Redux Toolkit.
5. Database - MongoDB, MySQL.
6. Backend - NodeJS, ExpressJS & AWS.
7. Version Control - Git, GitHub