Anirudhh Behera

anirudhhbehera@gmail.com | +91 7067147974 | Portfolio | GitHub | LinkedIn

EDUCATION

GHRCE NAGPUR

B.Tech in Computer Science & Engineering

May 2025 | Nagpur, Maharashtra G. H. Raisoni College of Engineering, Nagpur, Maharashtra

Nagpur, Maharashtra CGPA: 8.95 / 10.0

OPJS RAIGARH

HSC 2021 | CG, India SSC 2019 | CG, India O. P. Jindal School, Raigarh, Chhattisgarh

LINKS

- GitHub
- LinkedIn
- Portfolio

SKILLS

LANGUAGES

Typescript • JavaScript SCSS • CSS • HTML C++ • C • Python SOL

FRAMEWORKS AND LIBRAR-IES

React JS • Node JS • Express JS MongoDB • Next JS • Bootstrap • Tailwind • Matplotlib NumPy • Pandas

CONCEPTS

Data Structure and Algorithm
Object Oriented Programming
Operating System
Computer Network
Database Management System
Version Control

TOOLS

VSCode • Android Studio • Figma Vercel • Netlify • Render Git • GitHub • Cloud Platform • ChatGPT

INTERESTS

Open Source
Frontends, Backends & Databases
Technical Community
Android Development
Web Development & UI/UX
Cloud Computing

PROJECT

NEWS-APP

- News app built with React JS fetch news from the API.
- Concept and Features used are Light and Dark Mode, react router for routing, Gh-pages for GitHub deployment, Api manipulation for Search and Specific related news, Rest API etc

MERN-APP

- A Full Stack MERN app built with React JS, Node JS, Express JS, MongoDB.
- Concepts & Features: Bootstrap CSS is used for frontend styling consist of Navigation bar, Registration and Login form, About and Contact us pages, used react-router-dom, Postmen for requesting server at starting phases.
- Nodemon, JsonWebTokens, Bcrypt JS, .env, cookie-parser, mongoose, Cors-errors etc

MINIMAL CALCY

- Mobile App project-based calculator made using XML and Kotlin in Android studio.
- Concepts & Features: perform every calculation and with great minimal design, web view, layouts, Activities, Text view and scroll view, explicit, implicit, splash screen etc.

COMMUNITY EXPERIENCE & SOFT SKILLS

- Spoken and hosted many technical events.
- Provided guidance and mentorship to junior.
- Collaborated with senior team members on a SaaS App project, contributing to the development of prototypes and solutions
- fast learning curve and high adaptability, quickly mastering new technologies and methodologies
- Strong analytical and problem-solving skills developed through coursework and personal projects, effectively identifying and resolving challenges.
- Served as a freelance tutor, imparting knowledge on programming languages.
- Excellent verbal and written communication skills demonstrated through team projects and presentations.
- Actively engaged in professional development by attending meetups, workshops, and conferences focused on software development, staying abreast of industry trends and best practices.