

ANUPAM

📍 Kanpur, Uttar Pradesh, India | 📞 +91 9198276271 | ✉️ anupampal1307@gmail.com
🔗 [GitHub](#) | [Portfolio](#)

PROFILE

Full Stack **MERN Developer** passionate about building scalable and responsive web applications with modern UI/UX. Skilled in **React.js, Node.js, Express.js, and MongoDB**, with strong experience in **REST API development and state management**. Familiar with **Docker, Kubernetes, and AWS** for deployment workflows and basic cloud integrations.

TECHNICAL SKILLS

- **Frontend:** React.js, HTML5, CSS3, Tailwind CSS
 - **Backend:** Node.js, Express.js, REST APIs
 - **Databases:** MongoDB, MySQL
 - **Languages:** JavaScript (ES6+), Python, C++
 - **Cloud & Containerization:** Docker, Kubernetes (Basic), AWS (EC2, S3, IAM)
 - **Tools & Others:** Git, GitHub, Postman, Figma, PM2
-

EXPERIENCE

Software Development Intern – Team Lead

Bluestock Fintech (Remote) | May 2025 – Jun 2025

- Led a team of 4 developers to build a real-time **IPO Web Application** using MERN stack.
- Developed **secure REST APIs** with Express.js and MongoDB.

- Built **responsive frontend** using *React.js* and *Tailwind CSS*.
 - Optimized delivery with **40% faster performance** through modular components and efficient *API* calls.
-

PROJECTS

1. Bank Information Management System

Live Link | [GitHub](#)

Stack: MERN

- Secure banking platform with **account management** and **IFSC search**.
 - Integrated **MongoDB** for branch and account storage.
-

2. Leaderboard System

Live Link | [GitHub](#)

Stack: *React.js*, *Node.js*, *Express.js*, *MongoDB*

- Real-time leaderboard using **MongoDB aggregation** for dynamic ranking.
 - Features **user registration**, **points tracking**, and **history logs**.
-

3. Toppernauti Crash Course Platform

Live Link | [GitHub](#)

Stack: MERN

- Online crash course platform with **admin dashboard** for course uploads.
 - Students can **enroll**, **track progress**, and **download materials**.
-

4. Email Analyzer Tool

Live Link | [GitHub](#)

Stack: Python (Django), DNS

- Parses `.eml` files to **analyze email headers** for **SPF, DKIM, DMARC** spoofing detection.
 - Generates **detailed reports** and supports **export functionality**.
-

EDUCATION

B.Tech in Computer Science – Maharana Pratap Engineering College, Kanpur (2021 – 2025)

Intermediate (Science) – R.K.D. Inter College, Kanpur Dehat (2018 – 2020)

High School – R.K.D. Inter College, Kanpur Dehat (2016 – 2018)

CERTIFICATIONS

- Microsoft Azure AI Fundamentals (AI-900)
 - HackerRank: 5★ in Python, JavaScript, SQL
 - GUVI Certified: Python Programming
-

ACHIEVEMENTS

- Developed **4+ live deployed MERN projects** (Bank Info, Leaderboard, Crash Course, Email Analyzer).
 - Led **team projects** during internships and hackathons.
 - Contributed to **open-source full-stack projects**.
-

DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge and belief.

Place: Kanpur, India

Signature: Anupam