AKASH

Bareilly, Uttar Pradesh, India — +91-82185881889 — gangwarakash555@gmail.com
LinkedIn: linkedin.com/in/akash-gangwar-28646a327 — **GitHub:** github.com/999Akash999

SUMMARY

Highly motivated Computer Science undergraduate and Full Stack Developer skilled in building scalable web applications, designing RESTful APIs, and developing robust backend services using modern technologies. Experienced in database management, secure authentication, and delivering seamless frontend user interfaces. Passionate about applying Data Structures and Algorithms to optimize application logic and performance.

EDUCATION

B.Tech in Computer Science Aug 2024 – May 2028
Dr. A.P.J. Abdul Kalam Technical University

SKILLS

Languages: Java, JavaScript, HTML, CSS

Frontend Technologies: React.js, Frontend Development

Backend Technologies: Node.js, Express.js, REST APIs, JSON, Backend Development

Databases: MongoDB, MySQL, Oracle

Tools & Core Concepts: Git, API Integration, Authentication, JWT, Data Structures, Algorithms, OOP, Operating Systems

EXPERIENCE

Full Stack Developer Aug 2024 – Present

- Developed and deployed scalable Full Stack Web Applications utilizing modern frontend and backend technologies.
- Architected robust backend services and REST APIs using Node.js and Express.js, improving overall system efficiency.
- Designed dynamic frontend user interfaces utilizing HTML, CSS, and JavaScript to ensure an optimal user experience.
- Implemented secure API integrations and user authentication leveraging CRUD operations and JWT.
- Managed and optimized databases utilizing MongoDB for efficient backend data handling and retrieval.
- Applied advanced Data Structures and Algorithms to optimize application logic and reduce processing time.

PROJECTS

Full Stack Web Application

- Engineered a comprehensive web application utilizing React.js, Node.js, and MongoDB.
- Integrated secure REST APIs and backend services to ensure seamless data flow and rapid response times.

Airbnb Clone

- Developed a fully functional clone using the MERN stack to replicate core platform functionalities.
- Implemented full CRUD operations, scalable REST APIs, and robust backend logic to securely manage user and property data.

Spotify Clone

- Built a highly interactive and responsive frontend UI utilizing modern JavaScript, HTML, and CSS.
- Designed interactive features mimicking the original application to enhance user engagement and interface design.

ACHIEVEMENTS

- Successfully solved 150+ complex coding problems focusing on Data Structures and Algorithms.

CERTIFICATIONS

- **Java** – Apna College
- **Full Stack Development** – Apna College

SOFT SKILLS

Problem Solving, Teamwork, Communication, Adaptability, Time Management.