RAZIQUE HASAN

Patna, India

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SUMMARY

Passionate Computer Science student with hands-on experience in building full-stack applications using MERN, TypeScript, and modern frameworks. Strong foundation in problem-solving, database design, and system architecture. Proven ability to build responsive, scalable applications with clean code and collaborative mindset.

EDUCATION

- **Maulana Azad College of Engineering and Technology**   **2023 – 2027**
  B.Tech - Computer Science and Engineering   *Patna, India*
- **St. Jude's Vidyalaya**   **2021 – 2023**
  12th (CBSE) – 70%   *Patna, India*
- **St. Jude's Vidyalaya**   **2020 – 2021**
  10th – 91.8%   *Patna, India*

EXPERIENCE

- **Centre for Development of Advanced Computing (C-DAC)**   **June 2025**
  Full Stack Developer (MERN)   *Patna, India*
  – Completed 100-hour internship on MERN stack (MongoDB, Express.js, React.js, Node.js).
  – Developed scalable APIs, implemented frontend components, and integrated MongoDB.
- **TechX Ninjas ParaNox Contest**   **May 2024**
  Frontend Developer   *Online*
  – Placed 5th for outstanding frontend implementation and critical thinking.
- **ABES Institute of Technology – Hackathon**   **April 2025**
  MERN Stack Developer   *Online*
  – Built a job-readiness platform offering personalized feedback using MERN stack.

PROJECTS

- **Scratch Bag Website**   *React, Node.js, MongoDB, Stripe*
  – Developed a full-stack e-commerce platform with add-to-cart functionality and payment gateway integration.
  – Implemented secure Stripe API payments and optimized backend for scalability.

- **Jarvis AI Model**   *Python, NLP, APIs*
  – Built a virtual assistant capable of answering queries, fetching data, and performing automation tasks.
  – Integrated APIs for real-time responses and enhanced functionality.

- **Ask AI**   *React, Node.js, Gemini API*
  – Created a fully functional AI assistant leveraging Gemini API for conversational intelligence.
  – Designed intuitive frontend and scalable backend for smooth user interaction.

- **PYQDeck**   *MERN Stack*
  – Developed a web application to provide previous year question papers for students.
  – Implemented efficient search and categorization for quick access to study resources.

TECHNICAL SKILLS

Programming: JavaScript, TypeScript, Python, C, C++
Frameworks: React, Next.js, Express, Gin
Tools: Docker, Git, Postman, Firebase
Web Development: HTML, CSS, React, Node.js
Courses: DSA in C++ (arrays, stacks, queues, sorting), OOPs in C++ (inheritance, encapsulation, polymorphism)

CERTIFICATIONS

- **Amazon Web Services – AWS Certified Solutions Architect**   **March 2024**

- **Infosys Springboard – Python Programming**   **November 2023**