MOHIT RANJAN

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EDUCATION

ITM University Gwalior, MP   Aug 2022 – May 2026
Bachelor of Technology in Computer Science Engineering   *CGPA – 7.2*

Sushant Public School, Bihar,   May. 2020 – Sep 2022
Intermediate Education in Mat, Phy, Chem   *percentage – 65.2*

TECHNICAL SKILLS

Languages: C++, JavaScript, SQL, HTML, CSS
Frameworks: React.js, Express.js, Next.js, Bootstrap TailwindCSS
Developer Tools: Git, Docker, VS Code, Linux
Authentication & Security: JWT, Middleware Authorization
Fundamentals: Object Oriented Programming, DBMS, Operating System, Computer Networks

PROJECTS

URL Shortener | *JavaScript, Node.js, Express, MongoDB*   Github
- Built a URL Shortener application with **Node.js, Express.js, and MongoDB**, enabling efficient link creation and redirection.
- Implemented **JWT authentication** and middleware for secure user access and management.
- Designed **RESTful APIs** and modular services to ensure scalability and maintainability.

GitHub Replica | Version Control System | *MongoDB, Express, React, Node.js*   Github
- Developed a **GitHub-like platform** supporting repository management, commits, pushes, pulls, and issue tracking.
- Integrated **MongoDB** for structured storage and **AWS services** for scalable cloud integration.
- Implemented **JWT-based authentication** and **RESTful APIs** for secure and collaborative workflows.

EXPERIENCE

Google for Developer | Android Developer (AICTE Virtual Internship)   Link
- **Completed Google Android Developer Virtual Internship** under **AICTE Eduskill program** gaining hands-on experience with Kotlin and UI/UX design principles.
- **Built and deployed Android applications**, demonstrating skills in activity lifecycle, layouts, user interaction, and Firebase integration.

Zscaler | Zero Trust Cloud Security (AICTE Virtual Internship)   Link
- **Completed Zero Trust Cloud Security Virtual Internship** supported by **Zscaler** and **AICTE Eduskill**, focusing on secure cloud access, Zero Trust architecture, and modern cybersecurity principles.
- **Gained hands-on knowledge of Zscaler's Zero Trust Exchange platform**, learning how to **secure user, app,** and **device interactions** without relying on traditional network perimeter models.

ACHIEVEMENTS

- **NPTEL Online Certification of Compiler Design**   Link
  Consolidated score: 52%