BHOOMI VERMA

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📍Chaman singh bagh road Ballia , U.P , India

EDUCATION

AZAD INSTITUTE OF ENGINEERING AND TECHNOLOGY ,LUCKNOW ,U.P. INDIA
BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE
Expected MAY 2025 | Cum Per : 7.77

LUCKNOW POLYTECHNIC ,LUCKNOW ,U.P.INDIA
DIPLOMA IN MECHANICAL PRODUCTION ENGINEERING
Grad: 2021| Cum Per : 7.8

RK MISSION SCHOOL , BALLIA U.P.
SENIOR SECONDARY
MATHEMATICS,PHYSICS,CHEMISTRY, ,ENGLISH, HINDI
Grad: 2018| Cum per: 70

MANASTHALI EDUCATION CENTER , BALLIA , U.P
HIGH SCHOOL
MATHEMATICS,SCIENCE,HINDI,ENGLISH, SOCIAL SCIENCE
Grad: 2016| Cum per: 84

LINKS

LinkedIn :// @BhoomiVerma
GitHub :// @bhoomi1024

COURSEWORK

UNDERGRADUATE

DBMS

Operating Systems

Networking

Fundamentals of Programming

Digital Electronic

Mathematics

Data structures and Algorithms

HARD SKILLS

Microsoft office
Email Management
Database Management
Data Analytics
Content writing

LANGUAGE

English ▬▬▬▬▬▬▬▬▬

Hindi ▬▬▬▬▬▬▬

PROFILE

Highly motivated and skilled Fresher Computer Science with a passion for developing innovative software solutions. Proven experience developing consumer-focused websites using JavaScript and Frameworks .Good knowledge of the best practices for web design, user experience, and speed Collaborative team player with a proven track record of delivering high-quality work and achieving exceptional results.

TECHNICAL SKILL

LANGUAGES
- Advanced: JavaScript

TECHNOLOGIES
- SQL
- NoSQL

TOOLS
- Git , GitHUb
- MongoDB
- MySQL

FRAMEWORKS
- NodeJS
- ExpressJS
- ReactJS

PROFICIENT AREA
- Back-end Engineering

SOFT SKILL

- Team Player
- Critical Thinking
- Adaptability
- Problem solving
- Working under Pressure
- Conflict resolution

WORK EXPERIENCE

INTERN AT HCL TECHNOLOGIES
june 2024 - Present

ROLES AND RESPONSIBILITIES:
- Contributing to High-Level Design (HLD) and Low-Level Design (LLD) phases of projects.
- Working on a full-stack project using the MERN stack.
- Collaborating with team members to plan and implement software solutions.
- Assisting in the development, testing, and deployment of web applications.

PROJECT

ESTATE|NODEJS REACTJS MONGODB EXPRESSJS

Description: Developed a dynamic real estate platform using the MERN stack enabling users to register, log in, list properties, and communicate via messaging.

Features:
- Secure user authentication with JWT
- Property listing for sale or rent
- Messaging system for user communication
- CRUD functionality for posts
- Tech Used: MongoDB, Express.js, React.js, Node.js, JWT authentication
- Future Enhancements: Social media integration, advanced search filters, machine learning recommendations
- Conclusion: Demonstrates proficiency in full-stack development and modern web technologies.
  GitHub :// @bhoomi1024