Akanshu Pandey

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in LinkedIn | GitHub

Bhogpur, Haryana, India

Objective

Computer Science graduate with strong full-stack web development foundation. Passionate about building scalable web applications using MERN stack. Completed intensive training internships, always ready to learn and solve real-world problems. Looking forward to challenging opportunities to grow as a developer and contribute to impactful projects.

Experience

- MERN Stack Developer Intern The Entrepreneurship Network (Limitless Technologies LLP) Feb 2025 Jun 2025
 - Worked on full-stack projects using MongoDB, Express.js, React, Node.js
 - Developed secure user authentication using JWT integrated Razorpay payment gateway for subscriptions
 - Debugged backend APIs and optimized database queries for better performance
 - Successfully completed internship certified by company

Education

- Bachelor of Technology in Computer Science Engineering, Dr. A.P.J. Abdul Kalam Technical University (Feroze Gandhi Institute of Engineering Technology, Raebareli)

 Aug 2015 Jun 2019
- Full Stack Java, Naresh IT

Nov 2022 – Apr 2023

• Backend Development, Sharpener

Jun 2023 - Jan 2024

Projects

• Expenses Tracker App

[GitHub] [Live]

- Full-stack expense management app with user login (JWT) premium features
- Integrated Razorpay for premium payments, used NodeMailer for password reset
- Deployed on Render AWS S₃

• Group Chat App

- Real-time group chat using React, Node.js/Express, Socket.IO
- Designed MongoDB schema for users, messages groups
- Charity Platform [GitHub]
 - Platform for donations events for NGOs
 - Backend with Node.js, Express.js MySQL, frontend with vanilla JS
 - Created admin panel to manage donations volunteers

Skills

- Backend: Node.js, Express.js, Java, JSP, JDBC
- Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS
- Databases: MySQL, MongoDB, Oracle
- Tools Others: AWS (EC2, S3), Git, GitHub, REST APIs, WebSockets, OOP

Certifications

- Full Stack Java Web Development Naresh IT
- Basic Java HackerRank