# Jitendra Kumar

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# TECHNICAL SKILLS

- Languages: Java(proficient),, JavaScript, Python
- Web Technologies: HTML5, CSS3, React.js, Next.js, Node.js, TailwindCSS
- Databases: MongoDB, MySQL, PostgreSQL, Drizzle ORM
- Tools Platforms: Git, GitHub, VS Code, Vercel, Clerk, Neon
- CS Fundamentals: Data Structures Algorithms, DBMS, Computer Network, Operating System

# **EDUCATION**

Bennett University Sept 2022 – May 2026

- · Bachelor of Technology in Computer Science
- CGPA: 7.5

# **PROJECTS**

#### **Efinance - Smart Financial Management**

[Link]

**Tech Stack:** ReactJs, NodeJs, Mnongodb, ExpressJs, Gemini API

- Developed a real-time intelligent finance tracker, monitoring expenses and income with 4+ integrated features including automated transaction tracking, smart categorization, and live financial insights.
- Engineered AI-powered analytics to deliver over 5 personalized financial recommendations per user, leveraging custom algorithms and predictive modeling.
- Built and integrated a conversational AI chatbot, handling 100+ user queries daily to provide instant financial advice and boost user engagement.
- Deployed the full-stack application on Render and Vercel, achieving 99.9% uptime, enabling rapid rollouts, and improving deployment efficiency by 60%.

# IntelliMock(Ai Mock Interview Website)

[Link]

Tech Stack: Tailwind CSS, PostgreSQL, Next.js, React, Drizzle ORM, Neon, Gemini API, Clerk

- Developed and deployed an advanced AI-powered Mock Interview platform with Next.js, React, and Tailwind CSS, enabling realistic interview simulations across multiple professional fields.
- Achieved seamless, fully responsive UI/UX for all device sizes, ensuring optimal accessibility and user engagement.
- Implemented secure authentication with Clerk and efficient data management using Drizzle ORM and Neon PostgreSQL, boosting data retrieval speed and reliability.
- Leveraged Vercel for serverless deployment, resulting in rapid, scalable hosting and streamlined CI/CD workflows.

Portfolio Website [Link]

Tech Stack: React.js, TypeScript, Styled Components, Framer Motion, EmailJS, React Animate on Scroll

- Designed and developed a responsive portfolio to showcase 6+ technical projects across web development, AI, and DSA domains using modern React architecture with TypeScript for type safety.
- Connected live GitHub repositories showcasing 6+ projects including GitFinder, IntelliMock AI, FaceInsight, Visual Sort algorithm visualizer, and SIP Calculator with seamless contact integration via EmailJS.
- Smooth scroll animations, animated transitions, and section reveal effects implemented using Framer Motion and React Animate on Scroll to enhance interactivity, resulting in improved user engagement through dynamic visual feedback
- Launched the portfolio using Vercel with optimized build configuration, achieving high performance scores and reliable uptime for seamless user experience.

### ACHIEVEMENTS AND CERTIFICATIONS

• LeetCode: Solved 300+ problems with a max rating of 803.

[Link]

• Algorithmic Toolbox

[Link]

Introduction to Computers and Operating Systems and Security

[Link]