Contact

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Top Skills

Technical Skills
React.js, Tailwind CSS, Node.js, MongoDB, MySQL

Tools
Git, GitHub, Vercel, Postman, Gemini API

Designing Skills
Figma, Inkscape, Illustrator, Photoshop

Soft Skills
Fast Learner, Attention to Detail

Certifications

Career Essentials in Software Development
Microsoft & LinkedIn

Career Essentials in Generative AI
Microsoft & LinkedIn

JavaScript (Basic)
HackerRank

CSS (Basic)
HackerRank

SQL (Basic)
HackerRank

Akshit Bansal

MERN-Stack Developer
Punjab, India

Career objective

Motivated Computer Science undergraduate seeking an opportunity to leverage my full-stack development skills and problem solving abilities to contribute to innovative software solutions and organizational success.

Experience

Bluestock™
Software Development Engineer Intern
October 2024 – November 2024 (2 months), Remote
- Developed an IPO Dashboard, a full-stack web application for tracking IPOs.
- Implemented real-time IPO listings, user portfolio management, and financial analytics.
- Used Node.js, Express.js, MySQL, and frontend frameworks for seamless user experience

Training & Education

Giani Zail Singh College of Engineering & Technology, Bathinda
Bachelor of Technology, Computer Science and Engineering
(August 2022 – December 2026)

Bangalore Computer Education
6 Weeks Training, MERN-Stack + AI (API Integration) ·
(June 2025 – July 2025)

Bangalore Computer Education
3 Months Training, Data Structures & Algorithms
(December 2024 – March 2025)

Bangalore Computer Education
6 Weeks Training, NodeJS - Full Stack ·
(June 2024 – July 2024)

Projects

Influera: Connecting Influencers with Investors
Self-Initiated Project
June 2024 – July 2024
Influera is a platform that bridges small-time influencers with potential investors, fostering growth and collaboration.
- Developed an interactive platform using HTML, CSS, JavaScript, Bootstrap, and jQuery.
- Implemented secure authentication (Node.js, Express.js, MySQL) with personalized dashboards.
- Designed role-specific dashboards for influencers (event management) and investors (partner search).
- Hosted at Influera.

IPO Dashboard
Bluestock™
October 2024 – November 2024
An IPO (Initial Public Offering) Dashboard is a full-stack web application designed to provide real-time insights, tracking, and management of IPOs. It enables users to view upcoming IPOs, analyses key financial metrics, and track their investments efficiently.
- Real-time IPO Listings – Displays upcoming, ongoing, and past IPOs with relevant details.
- Insights – Provides company fundamentals, price trends, and allotment status.
- User Portfolio Management – Allows investors to track their applied IPOs and investment performance.
- Full-Stack Implementation – Built using modern web technologies like Node.js, Express.js, MySQL, and frontend frameworks for a seamless experience.

MediShare
Self-Initiated Project
June 2025 – Ongoing
MediShare is a MERN stack web application that connects medicine donors with people in need, aiming to reduce medical waste and increase accessibility.
- Built using React.js, Node.js, Express.js, and MongoDB (MERN stack) with responsive UI and light/dark mode.
- Implemented secure JWT-based authentication with form validation and Cloudinary-based image uploads.
- Designed reusable components and route protection for user-friendly navigation.
- Developed dynamic filters (type, category, location) to find medicines and contact verified donors.
- Added admin panel for managing users, donations, and ID verification through a fixed credential system.
- Integrated ID verification with Gemini AI and MongoDB Atlas to prevent fraud.
- Hosted locally with plans to deploy on cloud infrastructure.