

Aman Bhatnagar

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[LinkedIn](#) • [Github](#) • [Codeforces](#) • [Leetcode](#) • [Personal Portfolio](#)

PROFESSIONAL SUMMARY

Aspiring Full Stack Developer passionate about creating scalable and user-friendly applications. Solved 330+ LeetCode problems with a 1550+ contest rating.

EDUCATION

Bachelor of Technology (Artificial intelligence)
Newton School of Technology, Rishihood University

2024 - 2028
Grade: 6.5/10.0

Intermediate (Class XII)
Hindu Vidyapeeth

2023 - 2024
Grade: 81.6%

Matriculation (Class X)
Hindu Vidyapeeth

2021 - 2022
Grade: 83.4%

PROJECTS

MacFolio (Portfolio) ([Github](#)) ([Demo](#))

November 2025

- Tech Stack - **React JS, Tailwind CSS, Lucide-React, GSAP**
- Description - MacFolio is a sleek, MacOS-inspired portfolio that blends modern UI aesthetics with smooth, app-like navigation. It showcases my projects, skills, and experience through beautifully crafted windows, animations, and interactions. Designed to feel familiar yet unique, it offers a polished, immersive experience that mirrors the elegance of the Mac ecosystem.
- Features - MacFolio features a fully modular window system that mirrors real macOS apps, each window dedicated to showcasing specific sections like Projects, Skills, and Contact. Every window follows an authentic macOS design—title bars, controls, shadows, and animations—for a seamless, native feel. The entire structure is organized in a clean folder-like layout, making navigation intuitive and visually consistent across the portfolio.

GreenCart - A Grocery Delivery System ([Github](#)) ([Demo](#))

October 2025

- Tech Stack - **React JS, Node JS, Mongo DB, Express JS, Tailwind CSS, Cloudinary, Stripe**
- Description - GreenCart is a modern MERN stack grocery delivery web app with a sleek, responsive UI. It uses JWT with cookies for secure authentication, Stripe for seamless payments, and Cloudinary for efficient image uploads — built for speed, scalability, and a smooth shopping experience.
- Features - Features include secure cookie-based JWT authentication, support for both cash on delivery and online payments via Stripe, and Cloudinary for product image uploads. Users can browse items, add to cart, and place orders easily. The admin dashboard allows adding products, toggling in-stock status, and viewing all user orders.

Car Rental - Platform ([Github](#)) ([Demo](#))

September 2025

- Tech Stack - **React JS, Node JS, Mongo DB, Express JS, Tailwind CSS, Vercel, ImageKit**
- Description - A dynamic car rental platform where users can create accounts to book vehicles seamlessly and also list their own cars for rent. It offers a smooth, user-friendly experience for both renters and owners.
- Features - The platform features secure login/signup, a powerful dashboard to list and manage cars, view and control rental requests, track bookings, and monitor revenue with detailed analytics. Users can manage car status (pending, canceled, confirmed), enjoy image optimization via ImageKit, and experience a sleek modern UI for smooth interactions.

LoanEase ([Github](#)) ([Demo](#))

May 2025

- Tech Stack - **React JS, CSS, Vercel, React-Router**.
- Description - LoanEase is a modern React-based web app that simplifies loan tracking with a clean interface for managing details, EMIs, and schedules.
- Features - It includes a real-time EMI calculator, amortization insights, and smooth navigation, with a reliable deployment on Vercel.

SKILLS

Computer Languages: Python, JavaScript, CSS, HTML

Software Packages: MongoDB, MySQL, Express JS, Tailwind CSS, Prisma ORM, Tailwind, Figma, Pandas, Node.js, React