PINAK GUPTA

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EDUCATION

Dr. B R Ambedkar National Institute of Technology, Jalandhar (NIT Jalandhar) Nov 2022 - June 2026 Bachelor of Technology in Computer Science and Engineering CGPA: 9.01

Dayanand Model Sr. Sec. School, Jalandhar

CBSE XII: 92.2% CBSE X: 91.8%

SKILLS

Languages: C/C++, Python, Java HTML, CSS, JavaScript, SQL Technologies: MongoDB, Express.js, React.js, Node.js, Tailwind CSS

Courses: Data Structures and Algorithms (DSA), Object-Oriented Programming (OOPS), Database Management Systems (DBMS), Machine Learning, Computer Networks (CN), Operating System (OS)

PROJECTS

EstateEase — MongoDB, Express.js, Node.js, React, React Redux, Tailwind CSS

Live — GitHub

- Developed a Real Estate platform for efficient property transactions including buying, selling, and renting.
- Integrated search filters to refine results by attributes like room count, parking, and other amenities.
- Enabled **direct communication** with landlords and provided **real-time information** on property discounts.

QuickBite — MongoDB, Express.js, Node.js, React, React Redux, Stripe, Tailwind CSS

 GitHub

- Built an **online food delivery** platform connecting restaurants with customers for seamless ordering food.
- Enabled restaurant registrations and integrated secure payment processing using Stripe API.
- Developed features like search, filters, responsive UI, and user authentication via Auth0.
- Managed **real-time order status** updates and provided options for customers to track and manage orders.

Chat-App — MongoDB, Express.js, Node.js, React, Socket.io, Zustand

Live — GitHub

- Built a real-time chat application featuring JWT authentication, live user status, real-time messaging.
- Utilized TailwindCSS, Daisy UI for a polished and responsive UI/UX, with Zustand managing global state.

ACHIEVEMENTS

- Achieved **Knight** badge on LeetCode with a maximum rating of **1881**, solved **800**+ algorithmic problems, and secured a remarkable rank of **1050** among **35K**+ participants in Weekly Contests.
- 3-Star programmer on CodeChef with a maximum rating of 1784, achieving a great rank of 421 in Starters and 161 in Division 2 contests, demonstrating consistent problem-solving abilities.
- Achieved **Pupil** status on Codeforces with a peak rating of **1360**, showcasing algorithmic proficiency.
- Achieved CRL-9534 in JEE Advanced 2022, conducted by IIT Bombay.

EXTRA-CURRICULAR ACTIVITIES

Core Team Member, Competitive Programming

 ${\rm Oct}\ 2023$ - ${\rm Present}$

Google Developer Groups

• Enhanced expertise in **Data Structures and Algorithms (DSA)** through **competitive programming**, significantly honing problem-solving skills and contributing to community growth.