Anu

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SKILLS

- **Languages**: C++, Java, JavaScript
- **Frameworks & Libraries**: React.js, Node.js, Express.js, HTML5 and CSS3, Bootstrap, Tailwind CSS
- **Tools & Platforms**: MySQL, MongoDB, Git, GitHub, Figma, Hoppscotch, Vercel
- **Core CS Fundamentals**: DBMS, OS, CN, SQL, OOPs
- **Soft Skills**: Time Management, Leadership, Problem-Solving, Adaptability

PROJECTS

CareHub | GitHub   Nov' 25 – Dec' 25

- Architected a MERN-based OPD queue management system to optimize patient flow, reduce waiting time, and manage real-time patient queues across hospital departments.
- Implemented secure authentication and role-based access control for admins, doctors, and patients using **JWT** and **bcrypt**, ensuring protected login and data privacy.
- Designed RESTful APIs with **Node.js and Express.js** for queue creation, patient registration, appointment assignment, and live queue status updates, backed by **MongoDB** for scalable data storage.
  Tech stack: React.js, Node.js, Express.js, MongoDB

GlamoraHub | GitHub   Oct' 25 – Nov' 25

- Built a full-stack rental and booking platform to digitalize beauty and fashion service management o handle real-time booking of over 100 services, rental scheduling, and secure online payments using Node.js, Express.js, MongoDB.
- Added secure user authentication using **JWT** and **bcrypt.js**, to ensure protected login and registration for multiple user roles for customers and service providers.
- Engineered multiple **REST APIs** using Express.js and Node.js to manage property listings, booking workflows, user profiles, and server-side validation.
  Tech stack: HTML, CSS, Javascript,Express.js, Node.js, MongoDB

AI Telemedicine Bot | GitHub   Mar' 25 – Apr' 25

- Crafted an intuitive responsive UI with light/dark theme, chat history, and user-friendly interaction using DOM manipulation, tested with a variety of symptoms and queries to ensure accurate automated responses.
- Developed rule-based symptom analysis logic that allows users to receive instant automated responses with ~90% accuracy, without doctor intervention.
- Integrated Open Street Map Nomination and Overpass API to fetch real-time hospital data such as contact number and availability based on user location and display nearby healthcare facilities across India.
  Tech stack: Python, HTML, CSS, Javascript

TRAINING

CSE Pathshala – C Programming Language   Jun' 25 – Jul' 25

- Acquired core skills in C through Summer Training and created a **Student Management System** with modular functions, structures, pointers, and persistent storage via file handling.
- Used **modular programming** practices to maintain clean and reusable code, with proper error handling and user-friendly input/output operations.
- Improved **algorithmic reasoning** and **debugging precision** through practical labs, iterative refinement exercises, and instructor-led reviews focused on clean and predictable execution flows.

CERTIFICATES

- Generative AI - Oracle | **Link**   Oct' 25
- Data Science - Oracle | **Link**   Oct' 25
- Cloud Computing - NPTEL | IIT Kharagpur | **Link**   Jan' 25
- Fundamentals of Network Communication - Coursera | **Link**   Sep' 24

ACHIEVEMENTS

- Solved 100+ coding problems on LeetCode, GFG & HackerRank to enhance problem-solving skills.   Nov' 25
- Earned top badges on **HackerRank**, and a 5-star rating in C for consistent performance.   Nov' 25

EDUCATION

Lovely Professional University   Punjab, India
Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.28**   Aug' 23 - Present

OSDAV Public School   Kaithal, Haryana
Intermediate; **Percentage: 71.8%**   Jun' 21 - Apr' 22

KVM Sr. Sec. School   Kaithal, Haryana
Matriculation; **Percentage: 97%**   Jun' 19 - Apr' 20