Harshit Sharma

| LinkedIn | GitHub | Leetcode

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TECHNICAL SKILLS

Languages	:	JavaScript, Java, HTML, CSS,C
Frameworks	:	Express, Node.js
Databases	:	MongoDB
Dev Tools	:	Visual Studio Code, Git, GitHub,Docker,Inteliij,Ubuntu

PROJECTS

Dremers(Poverty cannot stop education)   *Node.js, Express.Js, cloudnery, MongoDB, Git*   Source Code

- A website has been created using **MERN Stack** stack to help students who have big ambitions but limited finances.
- adding authentication,authorization using **JWT Token,Express session,Nodemailer**
- Ading awesome feature using **cloudnery,twilio** for good interaction between Doner and Student
- The process requires both donors and students to create profiles, including details such as the student's name to father's Aadhar card, and father's occupation.

YesPatient(Doctor Avaiblity in goverment hospitals)   *Node.js, JavaScript, AWS,Redis*   Source code

- * Implemented a statewide health monitoring system for Rajasthan government hospitals to track doctor availability using Node.js, microservices, and Redis.
- * D esigned and deployed a scalable microservices architecture ensuring efficient communication and data management across the health monitoring platform.
- * Utilized Redis for real-time data processing and caching, significantly improving the responsiveness and reliability of the system.

Briefshalter   *Node.js, Express, JavaScript, Git*   Source code

- * Developed a MERN stack application enabling students to secure their belongings temporarily by providing lockers for short durations, fostering convenience and security on campus.
- * Implemented a roommate matching feature within the platform, facilitating users in finding compatible roommates for shared accommodations, promoting a conducive living environment.
- * **Technical Skills Utilized:**
  MERN stack development (MongoDB, Express.js, React.js, Node.js), UI/UX design and implementation

RoamRover(A hotel Booking site)   *Node.js, Express, JavaScript, Git*   Source code

- User-friendly interface design to enhance the user experience for both travelers and landlords
- Exposed POST, GET, PATCH and DELETE HTTP methods using **Express** also add **payment gatway,cloudsetup,Mapbox**
- Implementation of booking and reservation systems for travelers to reserve accommodations. Incorporation of review and rating systems to allow users to provide feedback on their experiences.

EXPERIENCE

Node.js Developer   1 april 2023 – parsent
I WebWiser   *On Site – Bikaner, Rajasthan , india*

- Learnig about js working **c**ommanding in node js server working
- Worked with **REST APIs** to making good relability for user

Web Developer   Feb 2023 – march 2023
AllianceTek Inc   *Remote – Jaipur, Rajasthan , india*

* Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript, and node.js**
* Worked with **REST APIs** to retrieve and display data from databases
* Improved **website performance** and speed through optimization

SAP Developer   jun 2023 – aug 2023
WHO – ratangarh, Rajasthan , india

· Designed and developed dynamic and responsive Data index **SAP ABAP, HANA, node.js**
· Worked with **JSON and XML** to retrieve and display data from databases
· I learn how companies perform **CURD** operations on large volumes of data

EDUCATION

Goverment Engineering College Bikaner   Bikaner, rajasthan, India
Bachelor of Science in Computer Science   *dec 2021 – Dec 2025*

ACHIEVEMENT

participate in Hack Global Switzerland hackathon   march 21 2023 – march 21 2023 (24 hours)

During the Start Hack Global Switzerland hackathon, I collaborated with a team member to develop**CALA.AI** , an innovative project aimed at revolutionizing user experience through cutting-edge UI/UX design. As part of the project, I took the lead in crafting the entire UI/UX design, ensuring a seamless and intuitive user interface for optimal usability and engagement.

Achievements
Praised for innovative, user-centric design. Delivered polished UI/UX, boosting project success. Demonstrated strong creativity in high-pressure environment.

Conclusion: My role in CALA.AI demonstrates UI/UX proficiency and teamwork. Excited to highlight this in my resume for future opportunities.

Solve around 200+ Leetcode and 100+ Geek for Geeks problems

Completed over 200 LeetCode and 100+ GeeksforGeeks Data Structures and Algorithms (DSA) problems, demonstrating strong problem-solving abilities, algorithmic proficiency, and dedication to continuous learning in software development.

Under Top 7 parcent LEETCODERS

Successfully ranked in the top 6.9 parcent of participants worldwide in the LeetCode 50-day challenge, showcasing proficiency in problem-solving and algorithmic skills.