

DIVYE BISARIA

7042101244 | divyebisaria4106@gmail.com | www.linkedin.com/in/divye-bisaria-bb572b28b/
<https://github.com/rockerperfect>

Summary

3rd-year B. Tech CSE student skilled in HTML, CSS, JS, Node.js, Java, and OOPs. Passionate about web development and programming, with a strong foundation in both front-end and back-end technologies. Eager to apply technical knowledge to real-world projects and enhance problem-solving abilities.

Technical Skills

Languages: Java, C, HTML, CSS, JS,
Frameworks: Node.js

Experience & Projects

Internship at SURGE PV (SOLAR SaaS COMPANY)

May 2025 - June 2025(ongoing)

- Built a scalable data pipeline to scrape, normalize, and store solar installer data (10,000+ entries) from multiple platforms while ensuring TOS compliance.
- Developing a dynamic SEO-optimized page generator using React, PostgreSQL, and Node.js, achieving <1.5s load times for 20+ auto-generated templates.
- Implementing CI/CD, analytics (GA4, GSC), and monitoring while collaborating with marketing and tech teams in an Agile workflow.

MedSecure Enterprise - HIPAA-Compliant Medical Record Exchange Platform (Hackathon Project)

- MedSecure Enterprise is a HIPAA-compliant web platform for secure medical record exchange, built entirely with vanilla JavaScript (no external libraries). It features end-to-end encryption (AES-GCM), MFA, role-based access, and audit logging to ensure patient data privacy and regulatory compliance.

Node Farm

- Developed Node-Farm, a Node.js & Express web server that reads from JSON, dynamically generates HTML templates (overview, product pages), implements routing and basic file-system operations—ideal for demonstrating core backend and templating skills.

Education

Amity International School, Noida Sector-44
(2014-2023)

- Class X boards (CBSE) – 95.6%
- Class XII boards (CBSE) – 89.6%

Manipal University Jaipur (2023 – 2027)

- CGPA – 8.2

Certifications

- Master Node by building a real – world, RESTful API and web app (UDEMY)
- NPTEL DSA in java
- Oracle Academy Database Design
- OOPS in java (GEEKS FOR GEEKS)
- DSA Codechef
- Oracle Database Programming with SQL