Amarjit Patel

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Experience

Full Stack Web Development - Intern   **June 2025 – August 2025**

Academic Advancement of Information Technology, Mohali, Punjab, India

- Worked on **Full Stack Web Development** project using **JavaScript**, **React.js**, **Express.js**, **Node.js**, **MongoDB**, and **Postman**.
- Implemented **dynamic routing** and optimized backend performance for seamless navigation.
- Developed and integrated features enhancing user engagement and application scalability.

Node.js Developer - Tarinee   **June 2024 – July 2024**

O7 Services, Jalandhar, Punjab, India

- Worked on an **educational web platform** enabling users to discover and book well- organized educational institutes (e.g. schools).
- Designed and integrated **RESTful APIs** with **MongoDB**, ensuring efficient data management and retrieval.
- Implemented **dynamic routing** in **express.js** for seamless navigation and optimized user experience.

Projects

Axora ↗ Node.js, Express.js, React.js, MongoDB, Tailwind CSS   **June 2025 – August 2025**

- Developed a **MERN stack web application** enabling small business industrial equipment and resources.
- Implemented user **authentication**, **equipment listing**, **booking system**, and **feedback features** to ensure secure and reliable transactions.
- Built a **digital infrastructure** that reduces costs, minimizes idle resources, and promotes **industrial collaboration** and **innovation**.
- Contributed to sustainable industrialization and inclusive growth by supporting SMEs with affordable access to machinery.

Campus Dekho ↗ Node.js, Express.js, React.js, MongoDB, CSS3, Postman   **June 2024 – July 2024**

- Developed an **educational web application** for **schools** and **parents**, enabling users to **book services** and access details such as **fee structures** and **community posts**.
- Designed and **optimized database schemas** for **users** and **service providers**, ensuring efficient **data extraction**, **storage**, and **scalability**.
- Implemented **secure authentication** using **JWT** to protect **user data** and ensure reliable **access control**.
- Built a **user-friendly interface** with **React.js**, enhancing **client experience** through intuitive design and seamless interaction.

TechnicalSkills

Languages: C++, JavaScript, SQL
Technologies/Frameworks: HTML5, CSS3, React.js, Node.js, Express.js, MongoDB, Postman, Git, GitHub, Docker
Skills: Data Structures and Algorithms, Problem-Solving, Scripting in JavaScript, Object Oriented Programming

Education

GNA University, Phagwara, Punjab   **July 2022 – july 2026**

Bachelor of Technology in Computer and Engineering - CGPA : 8.01

Govt. Sen. Sec. Smart. School, Phagwara (Boys)   **March 2021 – March 2022**

12th with Science — Percentage: 90.4%

Brilliant International Public School, Phagwara   **March 2019 – March 2020**

10th with Science — Percentage: 95%