

Arshpreet Singh Esher

📍 Mohali, Punjab ✉ arshpreet.singh.dev@gmail.com ☎ +91 6280938771 in Arshpreet Singh

Summary

Full-stack MERN developer with hands-on experience in building scalable, responsive web applications. Proficient in React.js, Node.js, Express.js, and MongoDB with real-time systems experience. Currently contributing to live projects as an intern at SDNA Tech. Seeking full-time or internship opportunities to build impactful solutions in dynamic development teams.

Skills

Languages: JavaScript, HTML, CSS, SQL, C

Framework/ Libraries: React.js, Node.js, Express.js, Material UI, Socket.io Builder

Databases: MongoDB, MySQL

Soft Skills: Effective Communication, Teamwork, Leadership, Analytical Thinking

Experience

Mern Stack Developer — Intern

Mohali, Punjab

SDNA Tech (available to join immediately)

January 2025 – present

- Contributing to the development of full-stack web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Collaborated with a team to design 10+ RESTful APIs ensuring seamless communication between front-end interfaces and backend services .
- Maintained 100% Git commit hygiene and contributed to 5+ code reviews weekly.

Education

Rayat Bahra University, Mohali

2021 – 2025

B. Tech in Computer Science

Dav Sr Sec School

2019 – 2021

12th Non-Medical

St. Xaviers High School

2018

10th Science (ICSE)

Projects

Women At Workforce Job portal

[live project](#) 

- “Woman at Workforce” is a platform aimed at empowering women by connecting them with job opportunities, resources, and community support to boost female participation in the workforce.
- Technologies: React, NodeJs, ExpressJs, Redux, MongoDB
- Secure login and user dashboard, Employer portal to post jobs and view applications, Notifications alerts for new opportunities.

Real Time Chat App

[github repo](#) 

- Developed a real-time chat application with user authentication and live updates
- **Technologies:** React.js, MongoDB, Express.js, Node.js, Tailwind CSS, Socket.io
- **Key Features:** User sign-up/login, real-time messaging, chat history, hashed passwords.

Next Js. E commerce Front-end

[link](#) 

- Built a responsive e-commerce site using FakeStore API.
- **Technologies:** Next.js, Tailwind CSS
- Used server-side rendering for SEO, improving load time by 40%. .