

CAREER OBJECTIVES

Highly motivated Full-Stack MERN Developer and competitive programmer with strong web development skills and a passion for new technologies. Seeking a challenging position to leverage my full-stack expertise, problem-solving abilities, and learning mindset to contribute to innovative projects and expand my knowledge in the ever-evolving tech landscape.

SKILLS

Programming Languages: **C/C++(DSA), Java, Python, JavaScript**
UI/UX Design: **Figma**
Databases: **SQL (MySQL), NoSQL (MongoDB)**
Version Control: **Git/GitHub**
API Handling: **Postman**
Data Management: **SQL & NoSQL**

Front-End Development: **HTML, CSS, JavaScript (React)**
Mobile Development: **Flutter**
Deployment: **AWS**
Server-Side Development: **Node.js (Express.js)**
Data Analysis & Scrapping using **Python**
Platform: **Sublime, VsCode, Eclipse, Flutter**

EDUCATION

Bachelors' of Engineering, CSE <i>Chandigarh University</i>	2021 - 2025
Intermediate (P.S.E.B) PCM <i>Swami Premanand College.Mukerian</i>	2020 - 2021
Matriculation (C.B.S.E) <i>Sd. Sarvhitkari Vidya Mandir , Talwara</i>	2018 - 2019

CERTIFICATIONS

- Letter of Recommendation (Full-Stack Dev) **Navodita Infotech**
- Introduction To Internet Of Things - **NPTEL**
- Introduction to Web Development with HTML, CSS, JS - **IBM**
- Responsive Web Design in Adobe XD - **Google**
- Modern JavaScript: Iterators and Generators - **Coursera**
- Round Robin Coding Contest - **Chandigarh University**
- Sparkathon | Converge - **Walmart**
- BFCET Hackathon - **BFCET**
- Angular - **Infyspringboard**

EXPERIENCE

N Navodita Infotech | Full Stack Developer Intern

Pune, India | Dec 2023 - Feb 2024

Developed a social media website **JS:MEDIA (PROJECT)** leveraging the MERN stack (MongoDB, Express.js, React.js, and Node.js)

Triplt India | Full Stack Developer Intern

Delhi, India | June 2023 - July 2023

Developed full-stack MERN website for **TripIt India (PROJECT)**, delivering dynamic UI, real-time data retrieval, responsive design and increased user engagement by 15%

PROJECTS

Rescue Point

MERN stack: MongoDB, Express.js, React.js, and Node.js

This web platform connects hospitals to share critical resources like organs, specialized medicines, and advanced machinery. By facilitating efficient resource sharing, Rescue Point aims to improve patient care and save lives.

Code Jett : A Collaborative Coding

MERN stack: MongoDB, Express.js, React.js, and Node.js

CodeJett is a revolutionary online platform that transforms the way developers collaborate on code. We empower developers to work together seamlessly, in real-time, on the same project, regardless of location.

Bragit: Unifying Platform for Competitive Programming Evaluation

React.js, Python, MongoDB

Bragit is an innovative web application designed to streamline the evaluation process for competitive programming talent during company placements. It tackles the challenge of assessing skills across diverse platforms like LeetCode, CodeChef, Codeforces, HackerRank, and Coding Ninjas.

Parallax Perspectives: A Journey Through My Digital Universe

HTML, CSS and JavaScript

Prepare to be transported through diverse digital landscapes as layers seamlessly transition with scrolling, revealing hidden details and creating a sense of depth and dimension

Qr-Code-Generator

HTML, CSS and JavaScript

Developed a user-friendly, web-based QR code generator using HTML, CSS, and JavaScript. This application seamlessly converts text, URLs, or any information into scannable QR codes, fostering a seamless connection between the digital and physical realms.