# Naveen Soni

+91 9350964441 | naveennsonii@gmail.com | linkedin.com/in/soni-naveen | naveensoni.netlify.app

### **SUMMARY**

Proficient MERN Stack Developer with good skills in Data Structures and Algorithms using Java. Experienced in developing scalable web applications and adept in both front-end and back-end technologies.

### **EDUCATION**

**Bachelor of Engineering in Computer Science and Engineering** 

Chitkara University, Rajpura, Punjab

Sept 2021 - Sept 2025

CGPA: 9.3

Class XII CBSE Apr 2019 - Mar 2020

Golden Public School, Uklana Mandi, Haryana

75.8%

Class X CBSE Apr 2017 - Mar 2018

S.M.L.A Middle School, Tohana, Haryana

76%

**PROJECTS** 

Real-time Tic-tac-toe

July 2024

tictactoenaveen.onrender.com

- Developed a real-time, two-player game utilizing web sockets for interactive gameplay.
- · Created an intuitive room-based system to easily create and join games, simplifying the matchmaking process.
- · Implemented a responsive design approach to ensure an optimal user experience across all screen sizes.

EcoRide Carpooling Feb 2024 – June 2024

theecoride.in

- Developed a responsive web application using React.js, focusing on an intuitive user interface and optimized performance to ensure a seamless user experience.
- · Implemented version control with Git, facilitating efficient code collaboration and version management.
- Designed and managed MongoDB databases for user data, including deployment and maintenance.
- Created RESTful APIs with Express.js, implementing functionality for user authentication, ride creation, search capabilities, and booking management.
- Integrated third-party APIs such as Leaflet and open street map for route planning and geolocation services.

Snake Game Jan 2024

snakegamenaveen.netlify.app

- · Developed interactive game utilizing HTML, CSS & JavaScript, focusing on graphics and smooth gameplay.
- Responsive design approach to ensure an optimal and seamless user experience across all devices.

#### **SKILLS**

**Programming Languages:** HTML, CSS, JavaScript, Java, Python, C++ **Frameworks** / **Libraries:** React.js, Node.js, Express.js, EJS, Tailwind CSS

Tools / Technologies: VS Code, Git, GitHub, Figma

Databases: MongoDB, PostgreSQL

**Fundamentals:** DBMS, Linux Administration, AWS **Soft Skills:** Creativity, Innovation, Adaptability, Agility

## **CERTIFICATES**

- Advance Web Development : certificate.codingninjas.com/verify/246457d1cdcdaee7
- Frontend Apps with React : coursera.org/verify/PBKGTBNNYEEK
- Introduction to Python: certificate.codingninjas.com/verify/38941dec1c56e999
- Introduction to C++: certificate.codingninjas.com/verify/905dde96e138c09c
- Introduction to Cloud Computing: coursera.org/account/accomplishments/verify/589E6N4FHU43
- Graphic Design Specialization: coursera.org/account/accomplishments/specialization/6ZKNR9HQLU4P