

ROHIT AHIRWAR

Holambi Kalan, Delhi - 110082 | +91-7701963945 | work.rohitahirwar@gmail.com

Dedicated and detail-oriented software engineering enthusiast with a strong foundation in front-end and back-end development, aiming to leverage problem-solving skills and a passion for innovative solutions to contribute effectively to a dynamic development team. Committed to continuous learning and professional growth within a challenging role that supports impactful software solutions.

Education

GURU NANAK DEV INSTITUTE OF TECHNOLOGY DSEU ROHINI CAMPUS 2021 - 2024
FULL TIME DIPLOMA IN COMPUTER SCIENCE ENGINEERING

CENTRAL BOARD OF SECONDARY EDUCATION (CBSE) 2020 - 2021
SENIOR SECONDARY (SCIENCE)
GOVT. CO-ED SENIOR SECONDARY SCHOOL,
HOLAMBI KALAN DELHI

CENTRAL BOARD OF SECONDARY EDUCATION (CBSE) 2018 - 2019
HIGH SCHOOL (10TH)
GOVT. CO-ED SENIOR SECONDARY SCHOOL,
C-BLOCK, HOLAMBI KALAN DELHI

SKILLS

- Programming Languages: Java, JavaScript, and Python
- Experienced in frontend development using HTML, CSS, and JavaScript
- Proficient in modern front-end frameworks, with strong expertise in responsive design using Tailwind CSS and Bootstrap
- Proficient in React.js, with a strong focus on building dynamic and responsive user interfaces
- Proficient in managing and querying MySQL databases and Firebase Database
- Currently strengthening Data Structures and Algorithms (DSA) knowledge with Java to improve problem-solving and development efficiency.
- Proficient in Figma tool for designing

PROJECTS

- **Personal Portfolio:** <https://react-portfolio-rohit.vercel.app>
- A collection of my web development and software engineering projects, demonstrating skills in HTML, CSS, JavaScript, React, Tailwind CSS, and more.

INTERNSHIP

WEB DEVELOPMENT INTERN

CENTRAL ELECTRONICS LIMITED (CEL) – DELHI

TECH STACK – HTML, CSS, JAVASCRIPT, JAVA, MYSQL DATABASE

- Created a web-based employment hiring form with user registration and login capabilities.
- Established a secure database for user's data storage and authentication.