

Eva Sabeeh

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EDUCATION

Chandigarh University, Mohali
Bachelor of Engineering - Computer Science and Engineering

CGPA: **7.53**
Sept 2021 - Jun 2025

Spring Dale College, Lucknow
Intermediate - CISCE

Percentage: **88.25**
Mar 2020 - Feb 2021

Spring Dale College, Lucknow
Matriculation - CISCE

Percentage: **91.40**
Mar 2018 - Feb 2019

SKILLS SUMMARY

- **Languages:** C++, Core Java, SQL, HTML, CSS, JavaScript
- **Tools & Libraries:** Jetpack Compose, Git, C++ STL, Bootstrap, Tailwind CSS, React.js
- **Platforms:** GitHub, Figma, MySQL, MongoDB, Postman, Visual Studio Code, Android Studio
- **Coursework:** Data Structures and Algorithms, Object Oriented Programming, Database Management System (Relational Databases)
- **Others:** Python, Kotlin, JQuery, RESTful API, Responsive Web Design
- **Soft Skills:** Active Learning, Emotional Intelligence, Task Management, Workability

ACADEMIC PROJECTS

Online Food Ordering System

MERN (MongoDB, Express.js, React.js, Node.js)

- Utilized Vite as a modern and high-performance build tool to efficiently develop both the client-side and admin panel frontends with 15+ components for a comprehensive and feature-rich food platform, resulting in faster build times
- Optimized API performance, while deployed and managed the MERN application via Render, with a 90% uptime
- Implemented a robust cart management functionality, filter capabilities, secure authentication with JWT, and client-side routing with React Router DOM for managing seamless navigation

Amazon Frontend Clone

React.js, Tailwind CSS, JavaScript

- Replicated the intuitive interface of Amazon with efficient rendering using React's component-based architecture
- Employed a modern utility-first CSS framework, Tailwind, to rapidly style components, enabling a consistent design throughout while accelerating the styling process by up to 50%
- Improved web performance by reducing load time by 20% through techniques like code splitting, lazy loading, and efficient asset management, improving user retention and engagement

Social Media Website

HTML, CSS, JavaScript

- Developed a user-centric and fully responsive web interface, ensuring seamless adaptation to diverse screen resolutions and optimal viewing across 95% of devices and screen sizes
- Designed and crafted over 5 interactive UI components like navigation bars and buttons for a modern user experience
- Streamlined user navigation by incorporating a smooth scroll functionality through effective utilization of JavaScript and CSS transitions, and enhanced overall site usability for a more intuitive and enjoyable browsing experience

CERTIFICATIONS

- **Introduction to Programming through C++**, Swayam & NPTEL
- **SQL (Intermediate)**, HackerRank
- **Front End Development Libraries**, FreeCodeCamp
- **Core Java Specialization**, Coursera

ACTIVITIES & ACHIEVEMENTS

- Solved 500+ problems on [LeetCode](https://leetcode.com/), leveraged knowledge in Data Structures and Algorithms
- Achieved Front End Development Libraries certification, completing 300+ hours of coursework and demonstrating proficiency in essential frontend technologies, libraries and skills
- Led initiatives as a Student Council member, 2017 - 2018