

# INDERJEET KOUR

+91 6006648698 [inderjeetkour1112@gmail.com](mailto:inderjeetkour1112@gmail.com) [-linkedin-id](#)

## Education

### Bachelor of Technology in ECE

BBSBEC, Fatehgarh Sahib, Punjab

2016 – 2020

CGPA: 9.4

### Senior Secondary

GGHS (JK Board), Jammu

2015 – 2016

CGPA: 9.2

## Technical Skills

- **Languages:** JavaScript, HTML/CSS, Hubl
- **Developer Tools:** VS Code, Git, GitHub, Babel, Parcel, NPM
- **Technologies/Frameworks:** React, Redux Toolkit

## Experience

### FrontEnd Developer

Oct 2020 – Jan 2022

Webdew-Mohali

- Proficiently built and optimized websites using HubSpot's versatile platform, combining design expertise with technical skills.
- Collaborated with cross-functional teams to ensure seamless integration of content, design, and functionality, resulting in enhanced user engagement and lead generation.

### HubSpot Developer

Jan 2022 – Apr 2023

Growtomatic - Diamond HubSpot + RevOps Partner, Gurgaon, Haryana

- **Theme Development:** Created customized website themes for enhanced user experiences.
- **PSD to HubSpot Conversion:** Transformed PSD design files into functional HubSpot and React.js websites.
- **Project Leadership and Team Collaboration :** Successfully led a team of three members in the planning, execution, and completion of a project. Demonstrated effective project management skills, including task delegation, timeline management, and coordination, resulting in the project's successful delivery.

## Projects

### Food Ordering App

[Live URL](#) [Github URL](#)

- Developed a high-performance Food App similar to Swiggy.
- Utilized data from the public Swiggy API for real-time updates on restaurant information.
- Created 404 Error page, About page
- Created Shimmer Ui in restaurant cards
- Employed Tailwind CSS for a clean and modern interface.
- Implemented a cart feature using Redux Toolkit for state management.

### Personal Portfolio

[Live URL](#) [Github URL](#)

- Created Scroll down sticky Navbar functionality
- Employed Tailwind CSS for a clean and modern interface.

### Weather App

[Live URL](#) [Github URL](#)

- Developed a Weather App using OpenWeatherMap API.
- Users can input a city and country for current weather data.
- Demonstrated ability to seamlessly integrate APIs and deliver a straightforward user experience.