

HARJEET KAUR

FULL STACK DEVELOPER



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SUMMARY

Full-stack web developer skilled in JavaScript, React, Node.js and CSS. Transitioning from a Teaching background with a strong passion for problem-solving and lifelong learning. I love diving into code and then finally seeing it come alive. I enjoy creating maintainable, modular, and concise code as well as clean interfaces that are easy to navigate.

SKILLS

LANGUAGES: Javascript, HTML, CSS, SQL

FRAMEWORKS/LIBRARIES: React, Storybook, NodeJs, Express, Rails, SASS, MUI, Axios, WebSocket, Jest, Cypress, RSpec, JQuery, Ejs

DATABASES/VERSION CONTROL: PostgreSQL, Git

EDUCATION

Lighthouse Labs, Canada (Ottawa)

Diploma of Full Stack Developer.

Lighthouse Labs is an immersive full-stack web development coding Bootcamp.

2021 to 2022

Choudhary Devi Lal University, India

Master of Physics

2010 to 2012

Kurukshetra University, India

Bachelor of Computer Science

2007 to 2010

PROJECTS

HEALTHY EATS

2022

- * Healthy eats is a useful application for users to choose specific meal plans, create shopping lists and track nutritional information.
- * Responsible for developing the various features end to end, e. g. Search Recipe, Bookmark and Like a recipe, Shopping List etc.
- * Used the Material UI library to quickly develop the clean and responsive user interfaces.
- * Used the Fetch API and async/await features to build and consume the REST APIs.
- * Team collaboration using GitHub.
- * Tech Stack: React, Async Await Fetch, Sass, MUI, Node.js, Express, PostgreSQL.

JUNGLE

2022

- * A full-stack e-commerce application built with Rails.
- * Tested by RSpec and Capybara.
- * Tech Stack: Ruby, Rails, PostgreSQL, HTML, RSpec, Capybara

INTERVIEWER SCHEDULER

2021 to 2021

- * A React-based single-page application for users to book, edit and cancel interview appointments.
- * It updated data using Reducer and custom hooks, made real-time requests to API by Axios and WebSocket.
- * Test-Driven Development. Deployed unit test, integration test, and end-to-end test, with test coverage over 90%.
- * Tech Stack: React, Axios, Sass, Node.js, Express, Websocket, Cypress, Jest, Storybook

TINY APP

2021

- * TinyApp will be a web application that allows users to shorten long URLs, much like TinyURL.com and bit.ly do.
- * Tech Stack: Express, Node.js, HTML, CSS.

RESOURCE WALL

2021

- * Allow learners to save learning resources like tutorials, blogs and videos in a central place that is publicly available to any users.
- * Tech Stack: Javascript, EJS, Sass, Html, PostgreSQL for database.

* Team collaboration using GitHub. Lead project planning, avoid unnecessary git conflicts.

EMPLOYMENT

LADY FLORENCE CONVENT SCHOOL, INDIA

High School Science Teacher

2016 to 2017

- * Delivering lectures to groups of students and using advanced teaching techniques and problem solving skill to inspire and motivate them for higher level qualifications.
- * Excellent time management skills to ensure targets are met and plans completed efficiently.

JANTA GIRLS COLLEGE, INDIA

Assistance Professor

2013 to 2015

- * Responsible for carrying out teaching and research duties in physics subjects for BSc students.
- * Involved in the research and designing of new courses and materials

AWARDS

Career Launcher · BEST TEACHER AWARD

2017