

Karan Punjabi

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I am a highly skilled Software Developer with over 3+ years of practical experience in creating user-focused software solutions, tackling intricate challenges, and actively contributing to team achievements through dedication and meticulousness. I am eager to put in extra effort to continuously learn, expand my skills, and thrive in the IT sector. My goal is to secure a role as a Software Developer.

Experience

Full Stack Developer - BuyerFolio . Internship

05/2023 - 08/2023

During my BuyerFolio internship, I immersed myself in diverse technologies like **Angular, Node.js, Express, MongoDB, HTML/CSS, and JavaScript**, providing invaluable experience. I excelled in crafting user-friendly interfaces blending aesthetics with practicality. Optimizing database schemas honed my skills in data retrieval and emphasized a strong foundation. Collaborating in a multidisciplinary team improved my teamwork, communication, and problem-solving abilities. The dynamic environment fueled my passion for full-stack development, delivering high-quality solutions on time. My time at BuyerFolio, crowned by winning the **Humber Capstone Expo 2023's best project prize**, equipped me as a versatile developer ready for industry challenges.

Projects

PortfolioWebsite

Technologies used: React, Next.js, Tailwind HTML, CSS, JavaScript. Created a personal portfolio website that would give some personal information about myself as well as showcase my projects.

Recipe App [Code](#)

Swift, Core Data, IOS.

Creating an IOS Application called EzRecipe using swift in XCode. As the name suggests it is a one-stop destination for everyone to search, post and share recipes for millions of cuisines from around the world.

Customer Management System [Code](#)

Advance and Core Java Concepts

Technologies Used: Advance and Core Java Concepts. Created various applications for data handling. Performed CRUD operation to manage data in text file, binary file, and Random-Access File. Also created GUI to Add, Delete, Update and Display data from Files as well as Databases using JDBC.

Higher Study Prediction Model (ML) [Code](#) Python, Scikit-learn, Matplotlib, Seaborn, Pandas, NumPy

Created a model that, using attributes from the dataset, could predict, with 80% accuracy, whether a student would attend college or not.

Shipwreck MERN Stack Web Application [Demo](#)

Technologies Used: React, Node, Express, Mongo, cyclic.sh. Developed a web application with a number of routes, each of which carried out a different CRUD function to manage Shipwreck data. For regulated access to all the routes, secure user authentication and authorization utilizing JWT tokens was also built.

Skills

Java, Python, C#, .NET, Swift, ReactJS, NextJS, Angular, NodeJS, ExpressJS, HTML, CSS, Tailwind, PHP, TS, Hadoop, Hive, HBase, Pig, Docker, Tableau, MongoDB, MySQL, Sql Server, Oracle, PL/SQL, Git.

Education

Post Graduate Degree in Information Technology Solutions

GPA-86.5

Humber College Institute of Technology and Advanced Learning - Etobicoke, ON

January 2022 to August 2023

Bachelor of Engineering in Information Technology

CGPA - 9.17

Gujarat Technological University

September 2016 to August 2020