Karan Kushwaha

Software Developer

Fresher Software Engineer with a passion for learning and building innovative software solutions. Eager to contribute to your team's success.

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○ github.com/Karan1002

SKILLS

`Node JS`

`GIT & GITHUB`

`JAVASCRIPT` `REACT`

`JAVA` `SQL`

`BOOTSTRAP` `C/C++`

`PHP`

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

INTERESTS

`Coding` `Gaming`

`PC Hardware`

`Travelling` `Cooking`

EDUCATION

Bachelor of Engineering in Computer Engineering
D A Degree Engineering and Technology, Mahemdavad, Gujarat

06/2020 - 06/2023   *CGPA 7.29/10*

Diploma in Computer Engineering
Ranchhodlal Chhotalal Technical Institute, Ahmedabad, Gujarat

07/2017 - 06/2020   *CGPA 8.17/10*

INTERNSHIP EXPERIENCE

Summer Internship in React
SINON TECH PVT. LTD.

01/2023 - 05/2023

Tasks
- Implemented an Employee Management System, utilizing CRUD operations for efficient data management, a backend framework, and intuitive user interfaces using HTML, CSS, Bootstrap, and React JS.

Winter Internship in React
INFOLABZ IT SERVICES PVT. LTD.

06/2022 - 07/2022

Tasks
- Completed a 1-month internship focused on the basic ReactJS Framework and React development implemented.

PERSONAL PROJECTS

User Management System - Node JS, Express JS, Mongose DB
- Using Node.js, Express.js, and MongoDB, create a user management system that prioritizes CRUD functions and search.

Store API NodeJS, and Express JS
- Using Node.js, Express.js, and MongoDB, develop a store API with an emphasis on product filtering and CRUD activities. Creating, updating, deleting, and filtering items are just a few of the capabilities that make managing shop products easier with this API.

JWT Authentication API - Node JS and Express JS
- Using Node.js, Express.js, and MongoDB, create a JWT Authentication API. With capabilities for user registration and login, the project's main focus is on safe user authentication. It guarantees a dependable and expandable approach to managing access control and user identity.

Currency Converter - JavaScript
- Make a web application for currency conversion using JavaScript, HTML, and CSS. It is available on Vercel at https://currency-converter-two-alpha.vercel.app/ , where users may choose currencies, enter amounts, and monitor conversion results in real time through an aesthetically pleasing interface. ⬈

Tic Tac Toe Game - HTML, CSS and JavaScript
- Using HTML, CSS, and JavaScript, create a Tic Tac Toe game that can be played on Vercel at https://tic-tac-toe-game-iota-three.vercel.app/. Experience a responsive design that brings back the nostalgia of vintage gaming while enabling cross-platform play and competitive play. ⬈

ACHIEVEMENTS

Code Relay in 2nd Rank (12/2022)
Organized by D A Degree Engineering and Technology