PRAKASH DEVTA

Full Stack Developer

Ashkelon | 052-417-2015 | devtaprakash@gmail.com GitHub | LinkedIn | personal-portfolio

SUMMARY

Ambitious Full Stack Developer brings a problem-solving approach and powerful technology skills to the web development and web application process. Innate ability to communicate with Web Application Developer ascertain web marketing needs and design interface that accommodates specifications. Brings background in graphic arts, coding, media integration to accomplish tasks.

TECHNICAL SKILLS

HTML, CSS, DOM, JAVASCRIPT, AJAX, JSON, API, NODE.JS, REACT, REDUX, SQL,

TECHNICAL PROJECTS

IPH-REAL-ESTATE Web-App - Github | Demo

That App for real estate agents who can upload all the details about the apartment user can filter apartments by price, rooms and etc. This is a website built using react and state management. I used the compound component pattern of react. All the data used in this website are from local files and own API data

Personal Portfolio Web apps - Github | Demo

I used React JS to make this portfolio. A clean design with full responsiveness. You will find this portfolio very professional. Also, I added a smooth scroll in the portfolio, making the scroll experience really elegant.

EXPERIENCE

Web DeveloperMumbai, INDIAAgua8 InfoSolution12/2016 - 2019-06

- Creating website using HTML, CSS, JavaScript.
- Provided front-end website development using WordPress and other editing software
- Making logos and converting graphic designs to use web images using Coral Draw

Web DeveloperMUMBAI, INDIAPATIL INFOTECH06/2015 - 02/2016

- Worked as a web developer, handling an e-commerce website
- Implemented website maintenance, content management, and update
- Converted graphic designs to use web images using Adobe illustrator

EDUCATION

Full Stack Web Development, JavaScript program

Developers Institute, TLV Coding Bootcamp

City, Country 06/2022 - 09/2022

Bachelor Degree In Computer

Yashwantrao Chauhan Open University

MUMBAI, INDIA 01/2012 - 01/2015

LANGUAGES

Language - Hindi - native, English - fluent, Hebrew - fluent