AVINASH PANDEY

FRONT-END DEVELOPER

CONTACT

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avinashpandey2492002@gmail.com

Portfolio Portfolio

Linkedin Profile

Ludhiana, Punjab.

SKILLS

- HTML5 Figma
- CSS3
 API Integration
- JavaScript Java
- Bootstrap
 Problem Solving
- Tailwind CSS Github
- React is
- Testing Proficiency
- SOL
- Version Control

EDUCATION

Bachelor's of Technology in Computer Science and Engineering Lovely Professional University -Phagwara, Punjab.

2020 - 2024

Relevant Course work - Java, Data Structures and algorithms, Data base management.

12th Class in Science and Maths R. S. Model Senior Secondary School - Ludhiana, Punjab

2018 - 2019

Relevant Course work - Physics, Chemistry, Maths, Computer Science.

LANGUAGES

- English
- Hindi
- Punjabi

ACHIEVEMENTS

- GOLD Badge in Java by Hacker rank.
- IBM Developer Skills network badge by credly and IBM.
- AMCAT Certified Software Engineer Certificate.
- SQL Basic Skill test passed certificate by Hackerrank.

PROFILE

A passionate front-end developer with experience in creating responsive designs, optimizing code, and implementing API integration. Proficient in HTML5, CSS/SCSS, JavaScript, React.js, and various designing frameworks such as Bootstrap, and Tailwind CSS. Well-versed in component-based architecture, state and props management, and version control. A problem solver with a strong ability to adapt and thrive in dynamic, collaborative environments.

TRAININGS

Front-end web development

CodeAlpha

August' 2023 to September' 2023

- Developed new user-facing features using HTML5, CSS3, and JavaScript, ensuring high functionality and an exceptional user experience.
- Built reusable code and libraries for future use, increasing development efficiency and maintaining consistency in code structure.
- Ensured technical feasibility of UI/UX designs and optimized applications for maximum speed and scalability.
- Validated all user inputs before submitting them to the back end, ensuring data security and integrity.

PROJECTS

E-commerce Website

Skills covered - HTML, CSS, Dummy JSON API, JavaScript

November' 2023

- Using JavaScript Promises to fetch the data from Dummy JSON API and display it on cards with the help of HTML and CSS.
- Created reusable code for later usage, improving development productivity and preserving code structure consistency.
- Users can Click on the Buy Now button after that a new page opens and whatever products the user selects will be displayed and they can easily edit their product's quantity and delete them.
- With the help of GitHub pages, I have deployed my website so that users can interact with my web page.
- Live website https://avi2492.github.io/E-commerce-shop/

Weather Forecast Website

Skills covered - React.js, Tailwind CSS, API Integration

October' 2023

- Using React.js, Tailwind CSS, and Open Weather API, new user-facing features were developed, guaranteeing excellent functionality and a remarkable user experience.
- Created libraries and reusable code for later usage, improving development productivity and preserving code structure consistency.
- Users can enter their City and state names to know about temperature, humidity, climate, and wind speed.
- Live website https://weatherapp-pearl-eta-70.vercel.app/

CERTIFICATION

- IBM Full Stack Development Certificate by Coursera
- META Front-end Development Certificate by Coursera
- Problem Solving in Java Certificate by CodeChef
- Database Management Systems Certificate by Infosys
- Master Java Programming Certificate by Geeks For Geeks
- Data Structures and Algorithms Certificate by Internshala

September'2023 September'2023 August'2023

July'2023

March'2023

November'2022