[Pritam Khaple]

Frontend Developer

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Summary

Enthusiastic frontend developer eager to apply solid foundational knowledge of HTML, CSS, and JavaScript to contribute effectively to dynamic web projects. Quick learner with a passion for crafting intuitive user interfaces and collaborating within agile development teams. Seeking opportunities to grow and leverage emerging technologies to drive innovation in frontend development.

Profile & Portfolio

- https://pritam-khaple.netlify.app/
- https://github.com/pritamkhaple

Skills

- HTML
- JavaScript
- Cascading Style Sheets (CSS)
- Web Development
- Front-End Development
- ReactJs

Work Experience

October 2022 - Current

Content Management

Digivantage Marketing Solutions Private Ltd -Aurangabad, MH

Customize content strategies to meet project needs and audience preferences while ensuring consistent quality.

September 2021 - October 2022 Pre

Pre Sales Executive

Sara Builders - Aurangabad, MH

Understanding property features, conducting client consultations, organizing site visits, performing market analysis, and preparing customized property proposals to facilitate successful transactions.

Education

April 2017 HSC

Rajkunwar College *Percentage:* 64.0%

April 2015 SSC

Pioneers Secondary School

Percentage: 73.2%

January 2019 - April 2021 Bachelor's in Computer Application

Chh. Shivaji College of BCA & BCS

Percentage: 77.04%

Education

1) Social Media App <u>link</u> <u>Code</u>

- Functionality: Allows users to create and delete posts.
- Tech: HTML, CSS, JS, ReactJs
- User Interface: Features a simple and intuitive UI for seamless interaction.

2) FastKart E-Commerce app <u>link</u> <u>Code</u>

- **Tech:** HTML, CSS, JS, Bootstrap
- User Interface: Utilizes a simple yet dynamic user interface that seamlessly adapts to mobile, tablet, and desktop screens, ensuring optimal user experience across all devices and resolutions.

3) Swiggy Clone <u>link</u> <u>Code</u>

- **Tech:** *HTML*, *CSS*, *JS*
- **User Interface:** Utilizes a simple yet dynamic user interface that seamlessly adapts to mobile, tablet, and desktop screens, ensuring optimal user experience across all devices and resolutions.
- **Transition to React**: Currently in the process of transitioning the project to React, aiming to enhance functionality, improve performance, and maintain a consistent user interface across various devices and resolutions.

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