Pallavi Nagarkar

A highly motivated individual always up for new learnings and opportunities. A team-oriented person dedicated to performing to the fullest potential so as to benefit the team in delivery. Good communication skills along with strong work ethics.

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+91 8855965827

in linkedin.com/in/pallavi-nagarkar-7283a7109

github.com/PallaviBN

WORK EXPERIENCE

Software Development Engineer - Frontend Watermark Insights

05/2022 - Present

Empowering institutions to support meaningful assessment practices and use better data to improve learning by providing Educational Administration Programs.

- Responsible for developing the accessible and responsive frontend components for the product 'Gateways and Program Applications' primarily using React-Typescript and Redux toolkit.
- Accurately translate user and business needs into functional frontend code.
- Optimizing components for maximum performance across a vast array of webcapable devices and browsers.
- Understanding of browser internals and a basic understanding of the network stack as well as common design patterns followed in front-end projects.
- Actively participate in design and code reviews to build robust applications and prototypes.

Software Developer (UI)

Accenture Solutions Pvt. Limited

07/2019 - 05/2022

Achievements/Tasks

- Responsible for developing new modules/user-stories for a Financial Enterprise web application using React Components.
- Understanding of the DOM and ability to trace & debug complex Javascript applications.
- Experience with responsive web design and capable of designing & altering existing CSS code to meet design specifications with HTML & CSS.
- Familiarity with CI/CD pipeline such as Jenkins and Webpack build processes.
- Good understanding of Agile manifesto and an exposure to working in a DevOpsdriven environment.

PERSONAL PROJECTS

Reelly - Movie Recommendation & Streaming platform

An application inspired by Netflix, built using the following tech stack: React, Firebase, GPT-turbo APIs, and Tailwind CSS, with key features that include User Authentication. Effective State Management, a User-Friendly Interface, Readability, Maintainability, Reusability, and Modularity.

EatFeast - Online food ordering application

A Single Page web application built using the tech stack: React, TailwindCSS, Redux-Toolkit, React-Router, and Parcel with key features comprising of responsive web layout, dynamic loading, efficient state management, scalable and reusable components, among others.

EDUCATION

B.E. (Electronics & Communication)

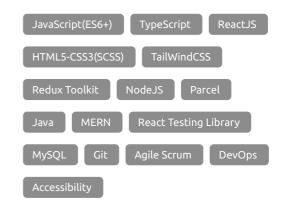
Shree Ramdeobaba College of Engineering and Management, Nagpur

2015 - 2019 8.20 CGPA

XII (Maharashtra State Board)

Shivaji Science College, Nagpur 2015

SKILLS



ACHIEVEMENTS

-Got recognized with the 'Bravo Award' as a part of Employee Appreciation Rewards for the Q4-2022 quarter. (01/2023)

-Won 'iChamp' award for exceptional performance and commitment towards the project (04/2021)

-Successfully completed AWS Cloud certification program and got recognized in the project for the same (10/2020)

-Successfully completed the Annual Data Security assessment and earned Elite Advocate badge (06/2021)

CERTIFICATES

AWS Certified Developer Associate (08/2020 - 08/2023)

React Developer - Nanodegree Program by Udacity (07/2020)

Front End Web Developer - Nanodegree Program by Udacity (06/2020)

Web Development Program - Internshala (06/2018)

LANGUAGES

English, Hindi, Marathi Full Professional Proficiency

83.69%