VIVEK KONDPALLE

Software Engineer

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Experience

1) Full Stack Engineer at Omnify.

11/2021 - Present

- Worked on the **Admin Dashboard** which is used by the customers to handle their business. Used Angular 2+ on frontend and laravel on backend along with MySql database**.**

- Worked on feature enhancements and also fixed bugs that came in production.

- Conducted the first round of interviews (Code Review) for candidates.
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2) Software Developer Intern at Go4Life.

06/2021 - 08/ 2021

- Worked on the **Admin Panel**. Used **React**, React Context for State management, and **Graphql Apollo Client.**

- Build a **React native** application for delivery Executive using **React Native CLI**, including native features like accessing camera and location.

Education

Bachelor of Engineering in Computer Engineering,
Smt. Kashibai Navale College of Engineering, Pune
08/2016 - 10/ 2020   **CGPA - 7.43/10**

Personal Projects

1) ProShop

- https://github.com/Vivek-Kondpalle/ProShop .

- ProShop is an **E-commerce Platform** which lets users buy products and pay via **PayPal**.

- Admin can create and update products and orders.

- Technologies used are **ReactJS**, Redux, react-bootstrap for frontend and **NodeJS**, Express, MongoDB is used for backend. **JWT** is used for authorization.

2) DevConnector

- https://github.com/Vivek-Kondpalle/DevConnector .

- DevConnector is a **social media application** for developers which lets users create a post, like and comment on a post.

- Users can look for all the other developers which are present on the

platform.

- Technologies used are **ReactJS**, Redux for frontend and **NodeJS**, Express, MongoDB for backend. **JWT** is used for authorization.

3) **ShopApp**

- https://github.com/Vivek-Kondpalle/Shop-App

- Shop App is a **React Native** app where users can add products to cart, order them, view details and create their own products.

- Authentication and storing products and orders is done with the help of **Firebase**. Users must be signed in to view or order products.

- Technologies used are **React Native**, **Redux**, **React-Navigation**, **Firebase**, **AsyncStorage**

4) **SocialApp**

- https://github.com/Vivek-Kondpalle/Social-App

- Social is a social media React Native app. Users can sign up / log in, like and dislike a post and add a new post.

- Users must be logged in to like / dislike a post and add a new post.

- **Firebase** is used for authentication, storing users data, post data and **Firebase storage** is used for storing images.

- Technologies used are **React Native**, **Redux**, **React-Navigation**, **Firebase**, **Lottie**

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Skills

Language - HTML5, CSS3, Javascript.
Frontend - ReactJS, React Native, Bootstrap, Apollo Client, Angular 2+
Backend - NodeJS, Express, Laravel.
Database - MongoDB, MySQL.
Version Control - Git and Github.