PAVAN MARAPALLI

Godavarikhani, Ramagundam-Mdl, Peddapalli-District - 505172, Telangana

pavanmarapalli171862@gmail.com

| linkedin.com/in/pavan-marapalli | Git-Profile Link |

Education

Rajiv Gandhi University of Knowledge Technologies (IIIT) – Basar , Nirmal, Telangana (June, 2023)

B-Tech(Computer Science Engineering) – 8.06 CGPA

Rajiv Gandhi University of Knowledge Technologies (IIIT) – Basar , Nirmal, Telangana (June, 2019)

Pre-University Course (M.P.C) - 8.05 CGPA

Government High School – Karimnagar, Telangana S.S.C - 9.5 GPA

(June, 2017)

Technical Skills

Front-End	HTML, CSS, Bootstrap, JavaScript, TypeScript, ReactJS, React Hooks, Redux*		
Backend	SQL,Node JS,Express JS		
Programming Languages	Python,Java Script		
others	OOPs with Python and Java,Decent knowledge in DSA,DBMS,OS		

^{*} will be finished in a month.

Committed to continuous learning, I am highly motivated to acquire knowledge about emerging and innovative technologies. I am eager to expand my understanding of the latest advancements in the field, and I am confident in my ability to quickly adapt to new technologies.

User Profile management and bonding rewards: (Git Link)

The application is a user-friendly authentication and account management system that allows users to register, log in, and efficiently manage their accounts. It offers features like checking account details, sending money to other users, requesting amounts, bonding money for a specific period, and withdrawing rewards.

Users can also view their transaction history to track their financial activities. The home page provides various options for users to explore and manage their accounts, perform transactions, and track history conveniently. Overall, this application offers a seamless and secure user experience for account management and financial transactions.

Technologies used: React JS, Node JS, Express JS, SQLite3, JavaScript, HTML, CSS.

Shopping Application: (Git Link)

Developed a single page web application (**Ecommerce**) where users are able to view different products that are displayed. Based on the subscription to the portal, prime users can view prime deals and products whereas non-prime users can view only products and subscription suggestions on the top of the site.

Features

- Mobile first approach using media queries.
- Rendering products based on authenticated and authorised users .
- Routing using react router DOM.
- User friendly interface.
- Code optimization.

Technologies used: ReactJS, JavaScript, HTML, CSS.

Few Other Projects:

Project	Hosted Link	Git Link	User manual
Nxt Trends	click here	<u>navigate</u>	Non-prime User Name : henry Password : henry_the_developer Prime User name : rahul Password : rahul@2021
Jobby	click here	<u>navigate</u>	User Name : henry Password : henry_the_developer
IPL Matches	click here	<u>navigate</u>	NA
Google Translator	click here	<u>navigate</u>	NA
Git repo's	click here	<u>navigate</u>	NA
Student Ims	click here	<u>navigate</u>	Authorized user can only have access to introduction to CS course in Computers tab

^{*}For better user experience explore links in PC

Working Experience

Front End Developer - Intern, Keka Inc., Madhapur, Telangana (Relevent Documents) (Jan 2023 - April)

• learning new things and doing tasks in parallel on developing web pages as per the given mockup. Exposing to different technologies like HTML, CSS, BOOTSTRAP, JQUERY, TYPESCRIPT, ReactJS and DBMS and getting ready to become an expert in development.

Front End Developer - Intern, NeyX, West Bengal, India (OfferLetter) (May 2022 - Sep 2022)

• Worked on Developing websites (including frontend and backend) from scratch and updating existing websites according to the requirement with Professional experts and learning things parallelly.

Technologies: HTML,CSS,JS,MERN,Bootstrap,Figma,Google firebase

Extra-Curricular Activities

- Core team member in Hope-House(RGUKT).
- Worked as a webcasting volunteer in Telangana General Elections. (2018).
- Organised events in college.
- N.C.C cadet at school level and awarded 'A' certificate with 'A' Grade. Discipline Leader for school in class 10th . Won "Best Cadet" award of N.C.C in 9th standard.(2016)

Achievements

- Got placed in Keka.inc in my campus placements (2023).
- Secured internship in a product based company based on my technical skills (2022).
- Secured 100% flagship in CCBP 4.0 foundation programme (2021).
- Secured Admission in IIIT-Basar for 6 Years integrated B-tech Programme (2017).