DHIKSHITH S

Title: Analyst/Software Engineer

Location: Bangalore, India

Languages: English, Kannada (native), Tamil(conversational),

Telugu(conversational)

Email :   dikshithakon@gmail.com

Mobile No: 8310251172

Experience Summary

- 7 months of experience as Intern in areas of Frontend development, UI designing.
- Experience in design, development of web based applications.
- Ability to create beautiful web applications using HTML5, CSS3, JavaScript.
- Experience on working with various tools GitHub, Microsoft Visual Studio Code, Git Bash

KEY SKILLS:

- **Functional:**
  - Good analytical skills combined with experience in Coding, Team Management, Planning, Client Interaction & Development
  - Good business and application analysis skills with good communication and interpersonal skills.
  - Ability to adapt to fast changing skills and work.

- **Technical:**
  - Frontend Development, UI Designing, API integration, Reactjs development, SPA's(Single Page Applications), Redux.

Experience

- Currently working as **Analyst/Software Engineer** in **Capgemini** India Pvt. Ltd, Bangalore since **Aug - 2021**.
- Worked as **Full Stack Developer Intern** in **OpenCubicles Technologies.**, Gurgaon from **Dec 2020 - Jul 2021**.

Projects

1.Type of Industry:	E-Commerce
Project Description:	E-Commerce Product Page to display multiple products to the users as a combination. Developed Modules and Components to create a SPA (Single Page Application) using Reactjs and Redux for state management.
Role/Title:	Full Stack Developer Intern
Project Duration:	May 21 – Jun 2021
Responsibilities:	• Team Member • Application UI Development • Requirement Gathering • Client Interaction
Operating Systems:	Windows 10
Software / Languages:	Reactjs, JavaScript, Typescript, Redux, CSS, HTML, JSON, Shopify UI, GitHub, NPM
Special Tools:	Visual Studio Code, Git Bash

2.Type of Industry:	E-Commerce
Project Description:	Post-Purchase Extension is used to increase the revenue. This appears as a new page that pops up after the customer original purchase is completed. This extension can be used to build the post purchase page in real-time.
Role/Title:	Full Stack Developer Intern
Project Duration:	Jan 2020 – May 2021

Responsibilities:	• Individual Contributor • Requirement Analysis • Coding and Maintenance
Operating Systems:	Windows 10
Software / Languages:	Reactjs, JavaScript, Typescript, Redux, CSS, HTML, JSON, ShopifyUI, GitHub, NPM
Special Tools:	Visual Studio Code, Git Bash

3.Type of Industry:	**Personal Project**
Project Name:	**Social Network Application**
Project Description:	This is a small social network app that includes authentication, GoogleOauth, profiles and forum posts and Notifications when the user like or comment the post. If the user wishes to make the profile private, he/she can enable private profile so that unknown users cannot see the private profiles.
Role/Title:	Student
Project Duration:	June 2020 – August 2020
Responsibilities:	• Individual Contributor • Coding and Maintenance • Design
Operating Systems:	Windows 10
Software / Languages:	Reactjs, JavaScript, Redux, CSS, HTML, JSON, Nodejs, Express, GitHub, NPM
Special Tools:	Visual Studio Code, Git Bash

4.Type of Industry:	**Personal Project**
Project Name:	**Weather Application**
Project Description:	This is a Weather Application which gives the current Weather of a city. This is done using openweathers api.
Role/Title:	Student
Project Duration:	April 2020 – April 2020
Responsibilities:	- Design - Integration with the API
Operating Systems:	Windows 10
Software / Languages:	HTML, CSS, JSON, GitHub, NPM
Special Tools:	Visual Studio Code, Git Bash

Training

- Undergone training in SAP BWOH, BO, DS in Capgemini.
- Modern React with Redux - Udemy
- MERN Stack Front To Back: Full Stack React, Redux & Node.js – Udemy
- Node.js, Express, MongoDB & More: The Complete Bootcamp 2022 – Udemy

Certifications & Affiliations

- **Secured 2nd Rank** in my batch in SAP BWOH, BO, DS - Capgemini.
- Reactjs (Basics) - HackerRank

Education Details

Degree	Institution	Year of Passing	% or CGPA
Bachelor of Engineering (Information Science and Engineering)	East West Institute Of Technology	2021	7.34 CGPA
PUC	KLE PU College	2017	58.80%
SSLC	Assumption English School	2015	74.70%

Links

LinkedIn: https://www.linkedin.com/in/dhikshith-suresh-3a1b49197/

Github: https://github.com/DHIKSHITH