Name: Vangi Vishnu Vardhan reddy
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PROFESSIONAL EXPERIENCE

- Having around **1.8 years** of professional IT experience in front end web application development.

- Worked on developing front end web pages mainly in HTML, CSS, Javascript.

- Knowledge of react tools including ReactJs and Redux.

- Provided continuous monitoring and frontend support for applications developed in ReactJs.

EDUCATIONAL QUALIFICATION

Degree/Class	Institution/University/Board	Year of completion
B.Tech	**Saveetha School of Engineering, Chennai-India**	2017

PROFICIENCY

☐	Languages	:	Java, HTML, CSS, JavaScript, ReactJs
☐	Database	:	MYSQL
☐	Environment	:	Windows
☐	Version Control	:	GIT
☐	Tools	:	Eclipse, Visual Studio code

PROJECT DETAILS

Employer: Cognizant Technologies Solutions	From: - june 2020 To Dec 2020
Project	DUaaS
Client	PepsiCo
Role	Developer Trainee
Team Size	6
Technologies	HTML, JavaScript, React Js, Material UI, Bootstrap, GIT
Responsibilities	- Worked on front end (UI) tickets to develop web application by using JavaScript, ReactJS and Material UI. - Worked on frameworks like React Redux, React Router to develop the application. - The entire application is developed on Spring Boot where the data is stored in MYSQL Database. - API call will happen from front end by using AXIOS.

Employer: Cognizant Technologies Solutions	From: Jan 2020 to jun 2020
Project	One Claim My View Sunset
Client	AIG, Cognizant
Role	Developer Trainee
Team Size	8
Description	Converting all pega based sections into dynamic UI and storing the date in database and execution of sanity testing and check the errors found in QA environment.
Technologies	Pega
Responsibilities	• Worked on Dynamic UI and sections • Collecting data from open span and developing XML's based UI for Italy French and Netherland countries. • Updating endpoint urls and creating product file and send to QA for deployment.

Cognizant
Digital Business

Employer: Cognizant Technologies Solutions	From: - March 2019 To Dec 2019
Project	Writing Space
Client	Pearson
Role	Developer Trainee
Team Size	6
Description	Writing space is to practice and assessment of writing, within the context of a course management system. It is an online editor where the assignment is composed by students. The assignment is Submitted for assessment, either by other instructors or students via integrated services. Writing Space does not use courses in science and mathematics integration, the business target is to support web applications and writing space don't have any dependent instances it is only used to integrate with other applications like Revel and XL. And we don't have mobile version for the writing space application but users able to access in tablet. The question given by instructor to student, then the score is based on RUBRIC. Rubric is used to auto grade the assessment by the instructor.
Technologies	HTML, JavaScript, React Js and Cassandra Database

Responsibilities	
	• Worked on Jira tickets for front end(UI) development by using HTML, CSS Worked on Sprint tickets using Java, Cassandra database and MYSQL.
	• Continuous monitoring of the application and support to the application.