

Work Experience

Argus Group

Frontend Developer (April 2022-Current)

Toronto, Canada

- Create responsive UIs using latest frameworks in collaboration with **HTML5, CSS, CSS3, ReactJS**.
- Collaborate with web designers and UX designers to enhance the functionality and user experience of web applications using React JS.
- Assisting in maintaining and updating existing applications and modules.
- Quality assurance testing and unit testing involving creation, verification and validation of the test cases.

Tata Consultancy Services

Frontend Developer (June 2020 – April 2022)

Hyderabad, India

Client: DuPont

- Created several responsive UIs using latest frameworks in collaboration with HTML5, CSS, CSS3, JavaScript.
- Developed component designs that work cohesively in the context of existing architecture and are scalable, maintainable using **React, PHP** and **JavaScript(ES6+)**.
- Great team-player and follow a process of peer-code-review and any inputs suggested is taken into consideration which helps in continuous learning.
- Expertise with **source control management** systems like **SVN, GIT** and devops lifecycle tools like **GitLab**.
- Ability to understand the feature / requirement end-end and analyze any dependencies to estimate, request cross functional teams resource time and provide a reasonable time for target release date.
- Strong **troubleshooting skills** and proactive in **fixing defects** in the development and production environment in a quick and optimized fashion.
- **Document** changes / findings to the company's collective information site in Sharepoint.
- Extensive experience with **MySQL** and **database concepts** and efficiently handled the **legacy database** and integrated that with **new tables, designed schemas** with use of normalization and indexing concepts.

Frontend Developer (May 2019 – June 2020)

Hyderabad, India

Client: Corteva

- Developed front-end of the web application using **HTML5, CSS3, Bootstrap, React.js** and **JavaScript** and the backend using **PHP** and **MySQL**.
- **Gathered, analyzed the requirements** and converted them into **User Requirement Specifications** and Functional Requirement Specifications for the designers and developers to understand them as per their perspective.
- Created **cross-browser compatible** and standards-compliant CSS-based page layouts.
- Experience in **analyzing** the data and **reports** generated which help suggest better solutions for business improvement.
- Familiarity with Issue tracking tools like **JIRA-CONFLUENCE**.
- Strictly followed **Web 2.0 design features** such as simplicity, fewer columns, separate top sections, fonts, simple navigation, logos, gradients, reflections and more.

Internship Experience

Engineer's Hub (May 2018-July 2018)

Hyderabad, India

- Created **cross-browser compatible** and standards-compliant CSS-based page layouts.
- Analyzed requirements created use cases in Visio and storyboarded and wire framed mockups.
- Created cross-browser compatible and standards-compliant CSS-based page layouts.
- Performed **quality assurance and unit testing** which involved creation, verification and validation of test cases.

Education

Rajamahendri Institute of Engineering and Technology

Bachelor of Technology in Computer Science (Percent: 82%)

Rajahmundry, AP, India

May 2019

Skills and Expertise

Programming:

Javascript(ES6+), C and Java

Web Technologies:

PHP, JavaScript, AJAX, HTML, HTML5, CSS, CSS3, XML, JSON

JavaScript Libraries:

React.js, TypeScript

Web Servers/Databases:

Apache Tomcat, MySQL, SQL Server, phpMyAdmin, MongoDB

IDE:

Visual Studio 2010, Eclipse, IntelliJ PHPStorm, STS

Modeling Languages:

Unified Modeling Language (UML)

SDLC:

Agile, Waterfall, Rapid Prototyping

General Tools:

MS Office (Word, Excel, PowerPoint), MS Project, Visio

Version control:

Git, GitHub, GitLab

Operating Systems:

Windows, UNIX, Mac OS

Atlassian:

Jira Software, Confluence, Bitbucket