Yashwanth Reddy Maddula

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Yashwanth_LinkedIn

Languages: English, Telugu, Hindi

FRONT-END DEVELOPER

Profile

Goal oriented and highly self-motivated Front-End Developer with a Attestation of College Studies Degree in Programming and Web Technologies and have been working for 2 years on web technologies and frameworks such as **JAVASCRIPT, REACT, PHP** and also looking to enhance my professional experience with an IT company specializing in Web Development. I am confident in my abilities, I am keen to learn and not shy to ask for advice when I have to.

Technical Skills

Web Technologies and Frameworks	REACT, PHP, HTML5, CSS3
Scripts/UI	JAVASCRIPT, JQUERY, BOOTSTRAP
Programming Languages	JAVA, C, C#
Databases	MYSQL, SQL SERVER
Web Debug Tools	CHROME DEVELOPER TOOLS
Application/Web Server	Apache Tomcat 6
Version control Tools	GIT, BITBUCKET
Deployment Tools	DOCKER

Education

Programming and Web Technologies, AEC **ISI – Institut supérieur d'Informatique | Montreal**	2019 - PRESENT
Bachelor of Technology in Computer Science and Technology **Vardhaman College of Engineering | India**	2014 - 2018

Projects

Learning & Collaboration - REACT, JQUERY, FIREBASE, NODE.JS	· Build a customizable online classroom enabling users to tailor the learning environment to subject matter needs · Produced a robust, real-time updating back-end with **FIREBASE, NODE.JS** · Implemented intuitive user experience with **REACT, JQUERY** · Project built through Agile Development including daily meetings with 2 collaborators and daily action item tracking via **TRELLO**
Movie Search App – REACT, NODE.JS	· Basically, the app will be able to search for movies via the **OMDB API** and render the results to the user · The reason for building the app is just so that we can get a better understanding of using **REACT HOOKS** in an application, which helps in understanding the role some of the hooks we will use can play in your own real-world apps.
Interactive Map - JAVASCRIPT	· If you've ever used Google Maps to zoom in on a location and change your view mode, you were using features that were built with **JAVASCRIPT** · Created dynamic objects which makes it a natural fit for creative interactive maps on websites or in a web app

Reference:

Yashwanth_GITHUB