Eswar Bharadwaj Gvs

Full -Stack Web Developer



PROFESSIONAL SUMMARY

A passionate Software Engineer experienced 3+ years in designing and developing interactive web applications. Worked with different teams, developing multi-tiered web applications.

EXPERIENCE

EMPROTO TECHNOLOGIES

SOFTWARE ENGINEER - OCTOBER 2021 - PRESENT

 Migrated an entire grainbank (provides storage and trading features for grains produced by farmers) website into an angular web application.
Also developed additional features for creating filtered reports

TATA CONSULTANCY SERVICES

SYSTEM ENGINEER - JULY 2020 - OCTOBER 2021

 Monitoring and optimizing big data cluster performance, developing scripts for automating cluster optimizing techniques and generating reports on metrics of the cluster for a better handling of the cluster.

ASSISTANT SYSTEM ENGINEER - JULY 2018 - JULY 2020

- Migrated user modules and offer modules of an existing banking (Citibank) website into an angular application.
- Designed and developed a seating application for the managers which allows the manager to allot seats in respective office floors.
- Developed a drag and drop user interface on top of an open source library, which enables users to place web components and generate respective angular code for the user.

CRICKETADDA

FREELANCER - JULY 2020 - FEBRUARY 2021

 Developed user interface for cricket score viewing web application based on ReactJS Bengaluru - 560099 India gvseswar1995@gmail.com +91 - 9550398091 Linkedin: https://www.linkedin.com/in/ eswar-bharadwaj-gvs-479790b3/

SKILLS

JavaScript	Proficient
HTML	Proficient
CSS	Intermediate
Angular 2+	Intermediate
Node JS	Intermediate
React JS	Intermediate
Java	Beginner
Python	Beginner

EDUCATION

VIT UNIVERSITY

Bachelor of Technology

Electronics and Communication Engineering - 2014-2018

- •I am an Electronics graduate who got passionate about problem-solving and coding.
- •I learnt VHDL, Assembly Language and MATLAB for my academic projects.
- •Wrote a research paper in image encryption which got published in Second (ICECA) by IEEE in 2018 under the name of "Image Encryption Based on Neural Network Architecture and Chaotic Systems"

CERTIFICATIONS

GOOGLE DATA ANALYTICS SPECIALIZATION

https://www.coursera.org/account/accomplishments/specialization/certificate/

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