



Divya Konala

Web Developer



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Portfolio



Vepagunta, Visakhapatnam, AP

Profile Info

Aspiring Full Stack Web Developer seeking a competitive environment to utilize analytical, interpersonal, and leadership skills for target achievement and personal growth. Passionate about coding and interested in product-based companies.

Technical-Skills

- HTML
- CSS
- JavaScript
- React
- Bootstrap
- Java

Soft Skills

- Communication skills
- Time Management
- Team Player
- Attention to Detail
- Adaptability

Achievements

Star Performer at Infosys Foundation Program Training

Languages

- English
- Telugu
- Hindi

Hobbies

- Reading Books
- Watching Movies

Experience

Role: Test Engineer

Oct 2021 - Sep 2022

Infosys Limited | Hyderabad

Key Responsibilities:

- Conducted both functional and regression testing to ensure the quality and reliability of the application.
- Written and executed test scripts to thoroughly test the application and identify any issues or bugs.

Projects

Typing Playground

A multi-mode typing test website with the ability to save results for best analysis

Features:

- used various react hooks and context API to implement functionalities like themes and test modes
- used firebase to login/signup and also used a database to save results

Tech stacks: React, Material UI, Firebase, Styled Components

Shopping Cart

A fully functional e-commerce application

Features:

Product Catalog: displays a comprehensive catalog of products

Shopping Cart: Users can select desired items and add them to a virtual shopping cart

Secure Payment Processing: E-commerce websites employ secure payment gateways to facilitate safe and encrypted transactions.

Tech stack: Html, CSS, JavaScript

Education

• Bachelor Of Technology

Stream : Electrical and Electronics Engineering

Vignan's Institute of Information Technology

Visakhapatnam, AndhraPradesh

Jul 2017 - Jul 2021

Certifications

- Full Stack Web Development Course, AccioJob (Oct 2022 - Present)
- Introduction to HTML5, University of Michigan, Coursera
- Programming using Java - Infosys Lex Platform