#### **ODETI REDDY ISMAIL**

FRONT END DESIGNER

E-mail:reddyismail1223@gmail.com

phone number: 7569051695

### **OBJECTIVE**

Seeking an entry-level position in Front-End Designing and development and implementing new operations process to begin my career in a high-level professional Environment

#### **EDUCATION**

2016-2020

B-TECH, MJR College of Engineering & Technology completed my B-tech with 7.84 CGPA

2014-2016

INTERMEDIATE, Narayana Junior College I completed my intermediate (MPC)with 8.78 CGPA of marks.

2013-2014

SSC, Z.P High School Chinepalli I have passed my SSC with 6.5 CGPA of marks.

### **SKILLS**

Operating system : Windows XP/NP/2000

Packages : M.S Office 2007, HTML, CSS, JAVASCRIPT, REACT JS, C,

MS word, Power Bi.

Multimedia : photoshop

## **REACT JS**

- Strong knowledge in React Js
- Strong knowledge in components.
- Strong Knowledge in ES6,Jsx, Props, State, setState, Even-handling-function, Forms, Life-Cycle-Props, Render props, Context,Redux.
- Strong knowledge in animations, mouse events.
- Efficient in problem solving, self-motivated in learning and implementing new trends

### ON WEB DESIGNING

- I have strong knowledge to develop web/HTML5 sites.
- Learned to design any kind of website using HTML5, CSS3, JAVASCRIPT, ES6.
- Seeking an entry-level position in Front-End Designing and development and implementing new operations process to begin my career in a high-level professional Environment
- Very good knowledge on W3C standards.
- Strong knowledge in 'Validator.w3.org' for validating web pages as per W3Cstandas meet.
- Good knowledge various websites as a project during end of my training at the institution.
- Strong knowledge in designing advanced web pages

# **Training Details**

Front-End designer / Web designer in Altek Computer Education. Marathahalli Bangalore

## Area of Entrusted

- Front-End designing
- Designing, development and implementing new operations process

# Project#1:

Project: Hop Scotch E-Commerce Web Application

URL: <a href="https://www.hopscotch.in/">https://www.hopscotch.in/</a>

Technologies Used: Html5, CSS3, JavaScript, Bootstrap, ES6, React js.

- Implemented Single page application, routing for navigate from one page to another page.
- Implemented Lazy loading to improve application performance.
- Created components, modules, services and directives for develop the application.
- Used Bootstrap grid system and CSS Media Quires to fit the application in different viewports.
- Written Client and Server side Validations using Regular Expressions

## Declaration

→ I hereby declare that above furnished particulars are true to the best of my knowledge and belief.

Date: Signature