

boyapallysaiteja@gmail.com
+91 7799731001
Hyderabad, INDIA
16 Sep - 1999
linkedin.com/in/teja-boyapally

github.com/Saiteja-boyapally

Passionate Web-Developer looking for a Challenging Front-end Position, where I can contribute to the organization and enhance my Skill.

#### **WORK EXPERIENCE**

# Associate Software Engineer Accenture Solutions Private Limited

01/2021 - 11/2021 Hyderabd Hands-on Experience with Front-End Technologies like HTML CSS and

Hands-on Experience with Front-End Technologies like HTML CSS ar JavaScript.

- Projects
- A very Old Simon Game, where user must repeat the sequence of colors generated by it.
- Technology Used: HTML, CSS, JavaScript, jQuery
- https://saiteja-boyapally.github.io/Simon-Game/

# Game Designer and Developer Incline Inventions Pvt Ltd.

04/2019 - 07/2019 Hyderabad

- Projects
- An Infinite Runner Game designed in Unity Game Engine.
- https://play.google.com/store/apps/details? id=com.teja.test&hl=en

#### **EDUCATION**

B.E (ECE) - OSMANIA UNIVERSITY (08/2016 - 12/2020)

- Bachelor's in Electronics CGPA - 8.81/10

### **PROJECTS**

# Keeper App | REACT

Google Keep app (Clone) made with React where User can add/take notes.

- Technology Used React, HTML, CSS, JavaScript
- https://admiring-cori-89f858.netlify.app/

## To-do-List app | REACT

Simple To-do list App, where user can jot Tasks.

- Technology Used React, HTML, CSS, JavaScript
- https://quizzical-meninsky-2ffa04.netlify.app/

#### Drum Kit Music Game

A web game which plays different music Sounds.

- Technology Used HTML,CSS,JavaScript
- https://saiteja-boyapally.github.io/Drum-Kit/

#### **SKILLS**

HTML5 CSS3 REACTJS JQUERY

Vanilla JS Git & GitHub CSS Flexbox NodeJS

Unity (Game Design)

#### PROGRAMMING LANGUAGES

#### **JavaScript**

HackerRank Skill Badge:

https://www.hackerrank.com/certificates/d744b93f07d3

#### Python3

C++

#### **ACHIEVEMENTS**

Best Project Award on "Image Processing using PYNQ" Project by OUECE Alumni Association (2020)

Best Article Award on "Smart Energy Meter" Project by SCAN magazine - OUECE (2018)

#### EXTRA-CURRICULAR ACTIVITIES

Organized Guest Lecture on Machine Learning as part of ISRCE event - UCEOU (2019)

Delegate of International Conference of MUN on Bio-Diversity (2012)

Zonal round winner of "Spell-bee" a spelling competition held by SAKSHI-INDIA (2014)

#### **HOBBIES**

Music Personal Development Social Learning

Movies Chess