ROHIT JAGTAP

Full Stack Developer

CONTACT **INFORMATION**

- +91 8828047571
- prjagtap90@gmail.com
- <u>Github</u>
- Linkedin
- Thane, Maharashtra

EDUCATION

2011-2012

SSC Maharashtra State board Shishkunj Vidhyalaya

2018-2019

HSC Maharashtra State board

S.S.T college

2021-Present

Full Stack Developer

AttainU University

SKILLS

PYTHON

Data Structure And Algorithms

HTML

CSS

JavaScript

ReactJs

NodeJs

NoSQL

PROFILE

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.

To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

EXPERIENCE

AUG 2017-JAN 2019

SG ADVERTISING

SALES CO-ORDINATOR

RESPONSIBILITIES

- Dispatching Packages
- Packing Packages
- Updating and Solving Complaints
- Data Operating
- Explaining Features and Generating **Orders**
- Managing Team

MAR 2022-JUNE 2022 **BIZLOGIX** CONSULTANCY **SERVICES PRIVATE**

LIMITED

TECHNICAL CONSULTANT

RESPONSIBILITIES

- Designed and updated layouts to meet usability and performance requirements.
- Produced websites that are compatible with multiple browsers.
- Developed designs to meet specific requirements such as quick-loading sites with particular layouts.
- Followed and Implemented Microsoft best practices
- Configuring Microsoft flows with apps.
- Involved in custom controls.
- Writing validations using java script and business rules.
- Worked on P2 and P3 Issues.
- nderstanding the client functional requirements and develop functionality.
- Understanding the client functional requirements and develop functionality.

PROJECTS

WEATHER APP 08/2022-

08/2022 This weather app is created in ReactJs and Deployed on WEATHER APP netlify. For this weather app, we are fetching data from "OpenWeatherMap" which is a third-party real-time API

> Deploy Link Project link

SIMPLE TIK TAK TEO GAME WITH RESPONSIVE 01/2022-

DESING

TIK-TAK-TOE

01/2022



Tic-tac-toe (American English), noughts and crosses (Commonwealth English), or Xs and Os (Irish English) is a webpage game for two players who take turns marking the spaces in a three-by-three grid with X or O.It is a solved game, with a forced draw assuming best play from both players.

Project link

Deploy Link