Aditya Srivastava

Frontend Developer || Unreal developer

Connect with me via - https://www.linkedin.com/in/aditya-srivastava106

+9170548027398 aditya01gkl@gmail.com https://github.com/RakeAditya

Education

B.tech in Computer Science & Engineering

KIET Group of Institutions, Ghaziabad 11/2020-Present

12th Senior Secondary Education

Blossom Senior Secondary School, Gorakhpur 05/2018-04/2019

10th Secondary Education

Blossom Senior Secondary School, Gorakhpur 04/2016-03/2017

Projects

Al Image Generator

04/2023-06/2023

8.21 CGPA

84 Percent

9.0 CGPA

The online user-friendly image generator website is built using a combination of popular technologies. The website has successfully generated more than 50 unique images for its users.

Tech- ReactJs, Express, MongoDB, Tailwind CSS

https://tasveerai.netlify.app/

Real Time Code Editor

02/2023-04/2023

A real time code editor that supports all languages. It is developed using Codemirror.

Tech- ReactJs, Express, MongoDB, Tailwind CSS, Socket IO

Bank UI/UX Design

05/2023-05/2023

Frontend design for banking website using **React JS** and **Tailwind CSS** framework https://myreactbankhoo.netlify.app/

rreepo.,, rrigi odoebariiki oo iriotari y

Restaurant UI/UX Design

05/2023-06/2023

Frontend design for food & restaurant website using React JS and Tailwind CSS framework https://foodbyreact.netlify.app

FPS Shooter Game 06/2017-09/2021

The game is a first-person shooter game built in Unreal environment and compatible with medium system requirements.

Tech- Unreal Engine

Certificates

Intro to Artificial Intelligence

01/2022-05/2022

Beginner course for getting started with AI and basics of Machine Learning. Offered by Coursera

Introduction to Python and Machine Learning

01/2022-05/2022

Summer internship opportunity provided by college to make students familiar wit environment.

Skill

Frontend: ReactJs, HTML/CSS, Tailwind, Bootstrap,, Material UI, Redux Toolkit

Backend: Node, Express, Firebase, SanitylO

Database: MongoDB, SQL Server

Languages: C/C++, Basic Python, JavaScript,, TypeScript

Design Tools: Adobe photoshop, Illustrator, Blender

Graphics Engine: Unreal Engine (v4/v5.1), Nvidia Omniverse

Fundamentals: Data structures and algorithms, Database Management System, OOP's