EDUCATION

Bachelor of Engineering (B.E), Electronics and Communication

Sri Venkateshwara Collage Of Engineering, Banglore

2019 - 2023 CGPA: 7.10/10

Senior Secondary (XII), Science

Vivekananda PU College

(PU BORD board)

Year of completion: 2019 Percentage: 68.66%

Secondary (X)

Bharath Ratna Education Trust

(SSLC BOARD board) Year of completion: 2017 Percentage: 76.80%

INTERNSHIPS

Full Stack Development

BWS, Virtual

Oct 2022 - Dec 2022

During my 2-month online internship at BWS, I excelled as a full-stack web developer. Taking on front-end and back-end responsibilities, I successfully completed 2 main projects and 5 mini projects. This invaluable experience at BWS is amazing



POSITIONS OF RESPONSIBILITY

Working as a intern at Way2agribusiness India pvt ltd, Bangalore

TRAININGS

Python

Hakerrank, Online Jul 2022 - Sep 2022

I spent my 2 months of my time in learning Python from W3schools, YouTube then I practice those skills in HackerRank by solving problems.

JavaScript

skillup, Online

Apr 2022 - May 2022

This course enhanced my skills with clean and effective presentations. The interactive approach, using animations and examples, facilitated real-time practice, making it highly beneficial for skill development.

PROJECTS

Attendance management system website using Django

May 2023 - May 2023

http://prashanth01.pythonanywhere.com/

This website is designed for teachers. It enables them to effortlessly add new students, record attendance, and generate reports for various time periods. Additionally, teachers can conveniently update (IA) marks for accurate academic records.

Human emotion detection using python

Apr 2023 - Apr 2023

https://github.com/Prashanthg01/Emotion_Detection_Using_Python

The project utilizes libraries such as OpenCV, TensorFlow, NumPy, winsound, and Twilio to accurately identify emotions like happiness, sadness, anger, disgust, and normal state. It enables efficient recognition of human emotions.

Basic E commerce website using Django

Mar 2023 - Mar 2023

https://way2agribusiness.pythonanywhere.com/

This is a dynamic platform with live weather updates via OpenWeatherMap API. It offers a comprehensive admin panel for effortless product management, including adding, deleting, and editing items. Additionally, user can compare products.

Secured and Transparent voting system using Biometric Fingerprint(IoT)

Jun 2022 - Aug 2022

This is an innovative project that combines advanced biometric technology with the Internet of Things (IoT) to create a secure and transparent voting system. It ensures accurate voter identification through fingerprint authentication.

SKILLS

Python CSS

Intermediate Intermediate

HTML JavaScript
Intermediate Intermediate

jQuery Stock Trading
Beginner Intermediate

ReactJS Django

Beginner Intermediate

Search Engine Optimization (SEO)

Intermediate

WORK SAMPLES

GitHub profile

https://github.com/Prashanthg01