

# Hello! I'm Abhijith

- Abhijith K
- Kerala, India, 670301
- Abhijith0359@gmail.com
- +91 62827 05218

#### **TECHNICAL SKILLS**

Web Design & Development

(HTML/CSS)

**UI/UX Design** 

(Photoshop, Illustrator, After effects, Adobe xd)

Intermediate knowledge in

(Python, Java)

Slight knowledge in

(C,C++,Flutter)

## **LANGUAGES**

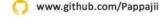
Read Write Speak

English

Malayalam

Hindi

## LINK OF INTEREST



www.instagram.com/pappa\_jii

#### CAREER OBJECTIVE

To strive for excellence and to work hard towards a challenging position, where I can apply my technical and analytical skills efficiently to place myself in a suitable field, which can provide me an opportunity to showcase my talents to explore the infinite possibilities of the field.

### **EDUCATION**

Sree Narayana Guru College of Engineering and Technology

2016-2020, Bachelor of Technology in Computer Science

Moothedath HSS, Taliparamba

2013-2015, Higher Secondary, HSE

Moothedath HSS, Taliparamba

2013, SSLC

### **ACHIEVEMENTS & EXPERIENCE**

Smart India Hackathon.

Participated in National Level Smart India Hackathon held during the year 2018.

**Ethical Hacking and Cyber Security.** 

Attended Technical Seminar on "Ethical Hacking and Cyber Security" held as a part of National Level Technical Symposium.

Core Committee Member

Core Committee member of National Level Tech Fest TECHKRANTI held during the year 2017, 2018, 2019.

**IEEE State Level Technical Event.** 

Attended workshop on Ethical Hacking organized by IEEE as a part of state level technical event INVICTUS.

#### **PROJECT SHOWCASE**

#### **Bitcraft Developers**

Freelance Startup Enterprise

It was Started as an enterprise on the move for providing a complete freelance business solution to the customers, we were able to interact with client and provide them with satisfactory product and service.

Link: https://bitcraftdevelopers.com/

#### Weather Forecasting

Weather Forecating using IoT.

This project tries to predict present and future weather conditions, which can be accessed through websites by using IoT platform.Random Forest Regression algorithm was used for prediction, This project was developed by me and my team as a part of B.Tech final year.this project provided me with good amount of exposure into the interesting field of coding.