# **Dhanush N**

Full stack Developer | Bsc computer science | St. Joesph's College

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# **WORK EXPERIENCE**

# **Digiplus Agencies**

Full Stack developer

01/01/2023 - 01/01/2024

- Writing and evaluating web code, generally in HTML, CSS, JavaScript, Python, or React, Wordpress.
- Troubleshooting issues with performance and user experience.
- During my internship, I received a stipend of ₹5000.
- Contact: Ramkumar (Project Manager), 8220287488.

#### **EDUCATION**

# St. Joseph's College (Autonoums)

Bachelor of Science in Computer Science - 7.8/10

2021 - 2024

## **PROJECTS**

### **Face Mark Attendance**

- FaceMark Attendance Developed a facial recognition-based attendance system using Python and machine learning which accurately identifies student details based on facial data.
- Tools Employed: HTML, CSS, Javascript, Python, Flask, Deep Learning, Firebase

# Enhancing PCOS Diagnosis with Hybrid ML: Integrating Ultrasound and Clinical Data

- Using hybrid machine learning approaches clinical data and ultrasound pictures are integrated to increase the diagnosis accuracy of Polycystic Ovary Syndrome (PCOS)
- Tools Employed: HTML, CSS, JS, Flask, ML, Python.

# **E - Commerce site**

- · Created a fully functional e-commerce platform utilizing the MERN stack, featuring a dynamic frontend,
- robust backend, and seamless transaction handling.
- Tools Employed: React js , Express js, Node js, MongoDB

## **SKILLS**

- Language : Python, Javascript
- Frameworks: Flask, React.js, Express.js, Bootstrap
- Database/Tech stack: HTML, CSS, Node.js, MongoDB, React Native, Wordpress, Figma, Firebase.

## **CERTIFICATE**

#### NIT Tiruchirappalli

Completed a two-month internship in machine learning under Dr. M. Brindha.

#### IIT Kharagpur

Successfully finished an offline bootcamp at IIT Kharagpur on embedded security and trust, which was based on ISEA hardware security.

# **LANGUAGE**

**Tamil** 

# **English**

Hindi