# Bhavitha Kakani



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1-49/A, Kamma Bazar, Boravancha, Nuzvid(Mandal)

## **SKILLS**



Python

Machine Learning

HTML

DBMS

MSEXCEL

MSPOWERPOINT

## **EDUCATION**

# **Bachelor Of Technology** Sri Padmavati Mahila Visvavidyalayam

08/2019 - 04/2023

Computer Science and Engineering

CGPA - 7.31

### Intermediate

## Narayana Junior College

06/2017 - 04/2019

MPC

CGPA - 10

Gudavalli,Vijayawada Rural

Tirupati, Andhra Pradesh

# **Secondary School Education**

# P.V. Krishnarao Memorial Kumar I.I.T. Concept School

06/2017 - 03/2017

Andhra Pradesh State board of education

• CGPA - 10

Kothuru,Nuzvid

# **LANGUAGES**

#### **ENGLISH**

Full Professional Proficiency

#### HIND

Limited Working Proficiency

#### TFI UGU

Native or Bilingual Proficiency

# **INTERNSHIP**

# **Center Of Excellence Maritime and Shipbuilding** CEMS, Vishakapatnam

05/2022 - 06/2022

Completed a industrial internship program on INTERNET OF THINGS Conducted by CEMS

Achievements/Tasks

Basics of Arduino programming

# **ACTIVITIES**

Organised a technical event "Tech Talks" in college

Completed a mini project on "SMART PARKING SYSTEM"

Participated in Cracking IoT with Python webinar

Participated in district level basketball tournaments

Attented workshops conducted by "APSSDC"

### INTERESTS

**PHOTOGRAPHY** 

**ORIGAMI** 

**TRAVELING** 

Basketball

# **CERTIFICATES**

Certified in Elements Of AI by Reaktor Education

Certified in The Joy Of Computing Using Python by NPTEL

Certified in Python for Data Science by IBM Corporation

## PERSONAL PROJECTS

#### Phishing Website Detection Using Machine Learning

This project is an innovative approach to identifying malicious websites designed to trick users into revealing sensitive information, such as login credentials, financial data, or personal details. This technique leverages the power of machine learning algorithms to automatically classify websites as either legitimate or phishing.