# VISHAL ANAND

Master of Computer Application



# **OBJECTIVE**

To become a successful professional in the field of IT by utilizing my skills and enable further personal and professional development, and work towards the prosperity of the organization.

#### CONTACT

# **PHONE:**

+91-8826899656

#### LinkedIn:

https://www.linkedin.com/in/vishalofficial965/

#### **Github Profile Link:**

https://github.com/vishalofficia

# **EMAIL:**

anand\_mc19146@student.nitw.ac.in

#### SOFT SKILLS

- ✓ Problem Solving
- ✓ Leadership
- ✓ Management
- ✓ Teamwork

#### **HOBBIES**

- Volleyball,Gaming
- Reading Books
- Watching Anime

# OTHER DETAILS

DOB: July 12, 1997 Gender: Male Address: House no.-365,Makanpur,Indirapuram ,Ghaziabad,U.P (PIN-

201014)

# **EDUCATION**

# **Master of Computer Applications**

National Institute of Technology Warangal CGPA:6.7

(2019-2022)

#### **Bachelor of Computer Applications**

INMANTEC COLLEGE 71%

(2016 - 2019)

# **Higher Secondary**

MODERN SCHOOL, VAISHALI 60%

(2015 - 2016)

# **High School**

ST.THOMAS SCHOOL,INDIRAPURAM CGPA: 8.4

(2012 - 2013)

# **PROJECTS**

#### **E-com Website**

• Dashboard transactions in Admin Panel.

- Cart with quantity adjust.
- Product Search, Magnifying Product image.
- User and product CRUD options for admin.

Technology Used: PHP, SQL, CSS, GIT

Github link: https://github.com/vishalofficial965/ecomwebsitephp

# **Blog App**

• A Django Blog app with admin panel.

- Users can signup, post blogs, do CRUD operations on them.
- Manage blog posts, put tags/slugs, option to save as draft or post.

Technology Used: Python, SQL, GIT

Github link: https://github.com/vishalofficial965/Blog Site Django

# **TECH SKILLS**

#### Languages:

C,C++,Core Java(Basics)

# Web-Tech:

HTML,CSS, PHP

#### **Concepts:**

Data Structures and Algorithms, OOPs

Query Language: Version Control:

SQL GIT

# **CERTIFICATES**

- CERTIFICATION IN C LANGUAGE(SPOKEN TUTORIALS)
- GOOGLE ANALYTICS FOR BEGINNERS CERTIFICATION(GOOGLE)

# EVENTS PARTICIPATED

- HACKTOBERFEST 2019 BY GITHUB(10/2019)
- OSS+ECL 2020 VIRTUAL SUMMIT, THE LINUX FOUNDATION (2020)