

Muskan Anshu Varma

E-mail : muskanvarma0304@gmail.com

Portfolio :

<https://muskankkw.github.io/task2/>

LinkedIn :

<https://www.linkedin.com/in/muskan-varma-4b8396239>

Github:<https://github.com/MuskanKKW>

PROJECTS

• **Visual Cryptography based on Digital Watermarking(2022)**

Built a system using special type of encryption technique to obscure image-based secret information.

• **Tugosy (Tour Guide Search System) (2023)**

Built a Website for tourists to search and book a tour guide efficiently.

• **Saras (Craft Selling & Buying Website) (2023)**

Built a simple website for representing the craft selling & buying mechanism using PHP and MySQL.

ACHIEVEMENTS

- Published a Research Paper entitled "Visual Cryptography with Enveloping by Digital Watermarking" in IJARST(2022)

EXTRACURRICULAR

Oct 2023 – Present

- **CSI KKWIEER** • Core Member

Skills : Communication, Team Work, Collaboration, Management

SKILLS

Languages : Java, HTML, CSS, Javascript, C, C++, Python, PHP

Database : MySQL, MS Access, SQLite, Oracle

Operating Systems : Windows, Linux

OBJECTIVE

Highly skilled and motivated Computer Engineer with a strong academic foundation and practical experience in software development and systems analysis. Seeking a challenging position to leverage my technical expertise and problem-solving abilities to contribute to the successful implementation of innovative technologies and solutions. Committed to continuous learning and professional growth.

EXPERIENCE

May 2023

Web Development Intern

- Developed a Portfolio Website using HTML, CSS & Javascript to showcase my strengths and interests.
- Developed & implemented a user-friendly contact form with minimal code complexity & optimized efficiency.

Aug 2021- Sep 2021

Android App Development

- Successfully completed a two-month Inplant Training Program, gaining hands-on experience in Android Application Designing & Development.
- Independently built a college information app to provide details about GGSP, Nashik.

EDUCATION

2022-2025

K. K. Wagh Institute of Engineering Education & Research, Nashik

B. E. Computer Engineering

> Projects : Tower of Hanoi(FDS), Dijkstra Algorithm Visualizer(DSA)

2019-2022

Guru Gobind Singh Polytechnic, Nashik

Diploma Computer Engineering

> Aggregate : 92.11%

> Among Top 3 in 5th Semester(95.44)

2018-2019

SSC

> Percentage : 90.40

> Mathematics : 97/100

> Science : 94/100

AWARDS & HONORS

- IET India Scholarship(2023) :
Ranked among the top 3,725 out of 43,136 students.
- AICTE Pragati Scholarship (2019-20) :
Awarded with INR 50,000