Address: Naina Garh Road, Morena

Madhya Pradesh-476001

Phone: +91-7000768155

Email: muskanmangal312@gmail.com

MUSKAN MANGAL

EDUCATION

COMPUTER ENGINEERING | AMITY UNIVERSITY, GWALIOR (AUG '21 – JUN'25)

CURRENT CGPA: 8.18

HIGHER SECONDARY SCHOOL EXAMINATION (10+2)
(JUL '20 – MAR '21)

SCORE: 94%

HIGH SCHOOL EXAMINATION (10)
(JUL '19 – MAR '20)

SCORE: 93.3%

EXPERIENCE

• Java Development Intern | TechnoHacks Edu tech pvt.ltd. (Jun '23 - Jul'23)

Immersed in hands-on coding, debugging, and testing of Java applications, gaining valuable experience in software development and problem-solving within a collaborative team environment – VS studio.

• Web Development Intern | Code clause pvt.ltd. (Jul '23 -Aug '23)

Contributed to coding projects, collaborate with the development team, and enhance my skills in front-end and back-end technologies to create engaging and responsive web solutions – HTML, CSS, Javascript.

Android Development Intern | Google for Developers (Sep '23 -Nov'23)

Contributed to coding projects, collaborate with the development team, and enhance my skills in front-end and back-end technologies to create engaging and responsive web solutions – HTML, CSS, Javascript.

SKILLS & ABILITIES

- PROGRAMMING LANGUAGES: C, C++, JAVA, HTML, CSS, PYTHON, ADVANCED JAVA
- DATABASE MANAGEMENT: MYSQL SERVER
- IDES: VISUAL STUDIO CODE, ANACONDA (JUPYTER), DEV C++, GOOGLE COLAB
- OPERATING SYSTEM: COMFORTABLE WITH WINDOWS
- TOOLS: MS-OFFICE (WORD, EXCEL, POWERPOINT).

ACADEMIC ROJECTS

• A News Portal website

Crafted a streamlined news portal, ensuring user-friendly navigation and real-time updates for an enhanced reader experience. Implemented responsive design for seamless accessibility across various devices.

• A Chat App

Developed a sleek, secure chat app with real-time messaging and responsive design for seamless communication across devices.

LEADERSHIP

- Class Representative at Amity University.
- Technical Associate at Amity Coding Club, contributing to content creation and social media activities.