# Shubham Sharma

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## PROFESSIONAL DETAILS

Recent Bachelor of Engineering (B.E.) graduate from NMIT College with a solid foundation in software engineering and cloud computing, particularly skilled in MySQL, AWS services, Data Structures and Algorithms (DSA) in C++ & Python and Linux environments. I am committed to ongoing professional development, focusing on deepening my expertise in scalable cloud architecture, database optimization, and advanced data algorithms and actively improving communication skills to enhance team collaboration and project delivery. I seek an entry-level software engineering position to apply my technical skills and contribute to innovative projects.

## **EDUCATION**

#### Nitte Meenakshi Institute of Technology

Bachelor of Engineering in Electronics and Communication 7.63 CGPA

08/2020 - 08/2024 Bengaluru, Karnataka

### **EXPERIENCE/POSITION OF RESPONSIBILITY**

• Web Development Intern(08/2022 - 01/2023)

Adver**tvz**ement

- Got the opportunity to join as a virtual intern and was responsible for delivering allocated web-related projects from clients.

#### TECHNICAL SKILLS

- Languages C, C++, Python
- IT Constructs OOPS, OS, DBMS, Computer Networks
- Developer Tools: Git, GitHub, VS Code, Ubuntu
- Web Technologies HTML, CSS
- Technologies/Frameworks Linux, MySQL

## **PROJECTS**

#### Personal Portfolio | HTML, CSS 🔗

- A visually engaging personal portfolio showcasing my skills, projects, and experiences with a modern and responsive design.
- Interactive elements and smooth animations enhance user experience and navigation.
- Clean and organise HTML and CSS code, ensuring easy maintenance and scalability for future updates and additions.

## Hotel Database Management System | DBMS, SQL &

• A Hotel Database Management System using **SQL**.

## School Management System | C++, Object Oriented Design &

- The School Management System project in C++ is designed to simplify student **information management**.
- It automates tasks such as inserting, searching, updating, displaying, and deleting records.

#### Virtual Assistant | Python &

This Python AI project is about how virtual assistants work. control the apps, songs, and websites through speaking like artificial intelligence. Using the concept of python

# **CODING PROFILES**

- **GeeksForGeeks** Solved 200+ problems with a score over 500.
- **LeetCode** Solved 50+ coding questions. *⊘*
- CodeForces *⊗*

## **CERTIFICATE**

- Certification in Linux Training Course Udemy ∅
- CSS HackerRank 🔗
- Municipal Solid Waste Management @ -NPTEL