Shubham Dadwal

Personal details

👤 Shubham Dadwal

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📞 +918847084945

🏠 Dandoh ,Hoshiarpur, Punjab, India 144209

📅 January 20, 2004

Languages

C, C++, HTML, CSS	●●●●●
Python, Java, JavaScript	●●●●○
MySQL, Django, MS Access	●●●○○

Technical Skills

AWS	●●●●○
Programming	●●●○○
Cloud Infrastructure Management	●●○○○

Interpersonal Skills

Problem-Solving	●●●●○
Time Management	●●●●○
Teamwork	●●○○○

Profile

Dedicated Computer Science and Engineering student with a strong academic record and a keen interest in cloud computing and infrastructure management. Proficient in designing and developing scalable cloud-based services, with a demonstrated ability to excel in challenging technical environments.

Education

BACHELOR OF TECHNOLOGY COMPUTER SCIENCE AND ENGINEERING (Pursuing)   Aug 2022 - Jul 2026

GNA University, Phagwara, Punjab

Learned designs, develops, manages cloud-based infrastructure and services.

- SGPA (Last Semester): **9.0 / 10**

SENIOR SECONDARY EXAMINATION, PSEB   Apr 2021 - Mar 2022

Govt. Senior Secondary School, Baghpur Sataur, Punjab Achieved 2th position in school with 91.6%.

SECONDARY EXAMINATION, PSEB   Apr 2019 - Mar 2020

Scored 98.67% and got a scholarship for a good percentage.

Internships

INTERN,Techcadd, PUNJAB   Jun 2025 - Aug 2025

- Integrated **Amazon S3** as backend storage for user data and transaction logs.
- Used **MongoDB** for managing structured user account data in a NoSQL format.

INTERN,Techlive Solutions, PUNJAB (Full-Time)   Jun 2024 - Jul 2024

- Developed a functional **ATM Machine simulation application** using **Java** for backend logic and **Python** for certain utilities and automation scripts.

Certificates

AWS: AMAZON WEBSERVICES	May 2024
DEVOPS CERTIFICATION	Oct 2024
ROBOTICS CERTIFICATION – SCIENCE KAPURTHALA	Apr 2023

Projects

Human Emotion Detection System (Java-based Desktop App)   Jul 2025

- Technologies: Java
- Developed a desktop application that detects and classifies human emotions based on facial expressions using Java and computer vision libraries.

Hobbies

- Reading Tech Blogs
- Gaming
- Cloud Computing

ATM Machine Simulator   **Dec 2024**
- Technologies : Python, AWS S3
- Developed a Python-based ATM simulator that replicates core banking operations such as cash withdrawal, deposit, balance inquiry, and PIN verification.

Train Ticket Management System   **Jul 2024**
- Technologies : C#, .NET Framework
- Developed a desktop-based train ticket management system using C# to manage ticket booking, cancellations, seat availability, and passenger records.

Achievements

- Maintained a consistent academic record with a CGPA of 9.0/10 in the latest semester of Bachelor of Technology in Computer Science and Engineering.
- Completed Senior Secondary Examination with a strong foundational knowledge in science and mathematics.
- Winner of Intra-School Quiz competition.