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github.com/anshull707

Pune, India

Education

Bachelor of Computer Applications APPLIED DATA SCIENCE

2022-2025

Technical Skills

- Programming Languages: Java, C++, Python, JavaScript,kotlin
- Web Technologies: HTML, CSS, PHP, React
- Database Management: MySQL, DBMS
- Tools and Frameworks: Git, Visual Studio Code, Node.js

Certifications

· python programming and javascript php complete course

(Proper Dot Institute UDEMY)

- C And C++ Programming: Step-By-Step Tutorial (DoEdu IT Educations)
- Cloud Computing and Amazon Web Services (AWS) Fundamentals (YouAccel Training)
 - Metaverse Master : The Ultimate Guide to The Metaverse (UDEMY)
 - HTML & CSS Zero to Hero (Let's Upgrade)
 - Tailwind CSS Bootcamp lets upgrade (Let's Upgrade)
 - MS Excel For DATA ANALYSIS CERTIFICATE (UDEMY)

ANSHUL SHARMA

About

Enthusiastic and dedicated BCA student specializing in Applied Data Science at MIT ADT University, Pune, with practical experience in web development, programming, and data analysis. Proficient in Java, Python, HTML, CSS, JavaScript, and modern frameworks like React. Demonstrates strong problem-solving, critical thinking, and collaboration skills, with a proven record in handling diverse technical projects and extracurricular leadership.

Internship Experience

NEXT24TECH, NAGPUR

06/24

08/24

FULL STACK DEVELOPER

· Worked on web development projects

- •Gained practical experience in coding and development
- •Collaborated with team members on various tasks

AICTE-EDUSKILLS VIRTUAL INTERNSHIP

Android Developer

04/24 06/24

• gained valuable hands-on experience in mobile app development.

- learned about entire app lifecycle
- worked with popular Android frameworks like Android Studio, Firebase, SQLite



Projects Done

- E-Commerce website : Built a scalable e-commerce platform.
- E-Learning Platform: Developed a user-friendly learning
- Portfolio Website: Designed a responsive personal portfolio.
- Bubble shooter game: Implemented in Python.
- Brick breaker game: Designed using Python.
- Music player: Built a custom music player with Python.
- IPL Statistics GUI: Visualized IPL statistics in a user-friendly interface.
- · WhatsApp Auto messenger: Automated messaging using Python scripts.
- QR Code Generator Created a dynamic QR code generator.
- Rock paper scissors Webgame
- Intrest calculator: Developed a financial calculator.
- · And many more mini projects



Achievements & Interests

- State-level cricket player with leadership roles in extracurricular activities
- · Passionate about technology, problem-solving, and continuous learning.