Manish Thakur

Java Android Developer

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Village Dhyanpur Post office Ghanaghughat Tehsil Arki, Solan, Himachal Pradesh, 171102, India ◇ DOB: Jun 18, 1999

◇ Nationality: India ◇ Gender: Male ◇ Open to Relocate ◇ LinkedIn ◇ GitHub

SUMMARY

Highly motivated and diligent recent graduate with a Master's degree in Cloud Computing and DevOps, possessing a strong foundation in computer science and software development. Proficient in a range of programming languages including C, C++, Java, JavaScript, and Python, with hands-on experience in MySQL and Microsoft Azure. Demonstrated expertise in mobile app development, UI/UX design, API integration, and performance optimization through successful projects such as AMM News. Fluent in English and Hindi, with strong problem-solving skills and a keen ability to collaborate effectively within team environments. Seeking an entry-level position in a dynamic organization where I can apply my skills and contribute to innovative technology solutions.

SKILLS

Programming Languages   C, C++, Java, JavaScript, Python
Database Management   MySQL
Development Tools   Android Studio
Cloud Services   Microsoft Azure
Mobile Development   Mobile App, Android Studio

PROJECTS

Android News Application, AMM News   Link
- Technologies Used : Android Studio, Flutter, Dart programming language, RESTful APIs, Asynchronous Data Loading, User Authentication
- Skills Demonstrated : Mobile App Development, UI/UX Development, API Integration, User Authentication, Performance Optimization, Java

CERTIFICATIONS

Certificate of Problem Solving basic

EDUCATION

MCA in Cloud Computing and DevOps, Chandigarh University (GPA: 6.28) — Aug '22 — May '24, Mohali, India
- I completed my **Master of Computer Applications (MCA) in Cloud Computing and DevOps** from Chandigarh University in 2024. During this program, I specialized in cloud computing and DevOps, gaining hands-on experience with cloud platforms such as Microsoft Azure. My coursework and projects involved cloud deployment, continuous integration, and automation, which have equipped me with the practical skills needed for modern software development and infrastructure management.

BCA in Computer Application, Himachal Pradesh University (GPA: 7.03) — Jul '18 — Apr '21, Shimla, India
- Prior to my master's degree, I earned a **Bachelor of Computer Application (BCA)** from Himachal Pradesh University in 2021. This program provided me with a strong foundation in computer science principles and programming languages, including C, C++, and Java. Throughout my undergraduate studies, I developed several academic projects that demonstrated my abilities in software development and problem-solving.

Higher Secondary Education in Commerce , Dayanand Public School (GPA: 57%) — Feb '16 — Apr '18, Shimla, India
- I completed my **Higher Secondary Education (+2)** from Dayanand Public School in 2018, where I focused on the Commerce with Mathematics. This education honed my analytical and problem-solving skills, which are essential for a successful career in technology.

Secondary Education in All Subjects, Dayanand Public School (GPA: 6.4) — Feb '15 — Jan '16, Shimla, India
- My **Secondary Education (10th)** was also completed at Dayanand Public School in 2016. During this time, I excelled in foundational subjects, setting the stage for my advanced studies in computer science and technology.

AWARDS

Essay Writing Competition
Bronze Medal in Essay Writing Competition at school level.