Amrish Nagar

amrishnaagar7@gmail.com| +91-9958252694| https://github.com/AmrishNaagar | Portfolio

EDUCATION

AIMT College
MCA
Gr. Noida
I2023-2025

IPEM College
BCA
Ghaziabad
|2019-22

BLUE DIAMOND PUBLIC SCHOOL , NOIDA
Class-XII in PCM | CBSE
Gr.Noida
Score: 60.4% |2018-19

YADU PUBLIC SCHOOL
Class-X | CBSE
Noida
CGPA: 8.4 | 2016-17

COURSEWORK

UNDERMASTER
Object Oriented Programming
Computer Networks
Operating System
Database Management System
Data Structure

SKILLS

PROGRAMMING
C/C++ | Java | SpringBoot
|Python | MySQL

WEB TECHNOLOGIES
HTML | CSS | Node.js |
MERN

CERTIFICATION

 JAVA – CLICK HERE
PYTHON- CLICK HERE
FRONTEND-CLICK HER

SUMMARY

Enterprising software engineering professional highly skilled in designing, implementing, and installing software solutions as well as developing high-quality software de-signs architecture. Adept at developing various tools applications by producing clean efficient code, conducting systems analysis to improve operations, and automating tasks through appropriate tools scripting.

EXPERIENCE

Java Developer (Learning) | CODESQUDZ
May 2024 – Present

- Actively learning Java programming through structured courses and hands-on projects.
- Gaining practical experience in Java syntax, object-oriented programming, and core Java concepts.

Frontend developer

Ducat, 6-Month Internship

- Developed and maintained responsive web applications using HTML, CSS, React, and Node.js.
- Worked on real-world projects, collaborating with teams to design user interfaces and enhance user experiences.
- Gained hands-on experience in full-stack development, debugging, and integrating backend services with RESTful APIs.

PROJECT

BANKING MANAGEMENT SYSTEM
- A desktop application built in Core Java
- Developed a Java-based Banking Management System featuring account management, transactions, and reporting.
- Implemented core functionalities like deposit, withdrawal, and transfer using object-oriented principles.

INSURANCE SOFTWARE SYSTEM
- A desktop application built in Core Java
- "Developed and implemented an Insurance Software System that automates policy management, claim processing, and customer handling. The system enhanced efficiency by integrating premium calculation, customer data tracking, and reporting features, improving overall operational accuracy."