# Yatindra Kumar Srivastava

Developer. Competitive Programmer. Innovator.

yatindrasrivastav@gmail.com Mobile:+91 6387404014 LinkedIn: http://www.linkedin.com/in/yatindra-kumarsrivastava-61a235192/ GitHub:https://github.com/Yatindra29

#### **EDUCATION**

Degree/Grade	Institution	Score
B.Tech CSE	Galgotias College of Engineering and Technology-Greater Noida	8.0/10(Average after 6 Semesters)
Senior Secondary	Spring Dale College(ISC Board)	92%(Best 4 of 5)
Secondary(High School)	Spring Dale College(ICSE Board)	95.8%(Best 5 of 6)

### **PROJECTS**

# UEFA Champions League Desktop Application Skills: Core Java, JDBC, and SQL

Worked in a team of two to implement various concepts of core Java and SQL, to develop a unique desktop application which familiarizes the users with the history of the biggest club competition in the world, and gives them the interface to simulate a similar competition with the same structure.

# Mi Memoria(Memory Game)

Skills: Android Development, Kotlin, XML

Created a classic memory game for Android using Kotlin and XML.

# **Telegram DSA Bot** Skills: Python

Created a Telegram Bot using Python, that upon being requested a specific topic, returns the resources to study and practice questions from.

# Monte Carlo Project(Poker Simulator)-Guided Project Skills: Data Structures, C

Implemented the fundamental concepts of Data Structures and Algorithms in C to develop a project that simulates a game based on poker rules and deduces the winner with the highest hand.

### **CERTIFICATIONS**

Wipro TalentNext: Java J2EE 🔗

Successfully completed the TalentNext Course on Java Full Stack during the period May to October in the year 2022.

### InfyTQ Certification-Java

## **SKILLS**

Data Structures and Algorithms Android Development

C

C++

Java

Python

HTML

CSS

JavaScript

SQL

**Cloud Computing** 

Git and GitHub

#### **ACHIEVEMENTS**

GATE 2022,2023:

Cleared the Graduate Aptitude Test in Engineering in 3rd Year(1st attempt) and 4th Year.

30 days of Google Cloud:

Completed both the program tracks which focus on introducing learners to various Cloud tools, Big Data, and AI/ML.

**Hacktoberfest:** Completed the requisite number of contributions to Open Source projects.

#### LANGUAGES

English

Hindi

Spanish