Rahul Kanoje

Nagpur, Maharashtra

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Summary

Enthusiastic and self-motivated Java Developer looking for an entry-level role to kick-start a successful career in software development. Offering a strong understanding of Java fundamentals and a passion for writing clean and maintainable code. Eager to learn and contribute to cutting-edge projects that drive technological innovation.

EDUCATION

Priyadarshini College of Engineering　　　　　　　　　　　　**08 2018 – 06 2022**
*BE Computer Science and Engineering - **CGPA** - **8.44***　　　　　　　*Nagpur, India*

Saraswat Jr. College of Science and Commerce　　　　　　　**08 2016 – 6 2018**
*Computer Science - **Percentage** - **70%***　　　　　　　　　　　*Saoner, India*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- Network Security
- Database Management System (DBMS)
- OOPS Concept
- Web Development

PROJECTS

Snake Game ↗ | Java , Swing　　　　　　　　　　　　　　　　**06 2023**
- Developed a classic Snake Game using Java as a personal project.
- Implemented game logic including snake movement, food generation, and collision detection.
- Designed and programmed user controls for navigating the snake using keyboard inputs.
- Incorporated a scoring system to track the player's progress and display the current score

CrptoTracker ↗ | HTML,CSS,JAVASCRIPT　　　　　　　　　　**08 2022**
- Web App to track the live data like Price, Volume, Change, etc for several Cryptocurrencies.
- Fetch live APIs from cryptonators using Axios
- Auto price and other data update without refreshing every half minute.
- The UI is mobile as well as desktop responsive.

Digital Clock ↗ | Java, Swing　　　　　　　　　　　　　　　**06 2023**
- This Digital Clock is a Graphical user interface(GUI) application that shows the current date and time to the user using labels. The clock updates the date and time automatically. The time is shown in HH:MM: SS format i.e., hours, minutes, and seconds respectively. The date is in the format of EEE, MMM dd, yyyy i.e., day, month, day, and year. This application shows Real Clock Time.

TECHNICAL SKILLS

Languages: Java, C, C++, JavaScript, SQL
Developer Tools: VS Code, Android Studio, Intellij Idea Ultimate

CERTIFICATIONS

- Java Programming
- HTML-Frontend Development
- CSS-Frontend Development
- Javascript

Achivments

Developed a classic Snake Game using Java as a personal project.

Successfully organized a Gaming Event and participated more than 50 students in an organization.

Got a 5th rank in the maths olympiad in class 8th.

Got a 7th rank in the science olympiad in class 7th.