

Contact

delhi,india
9818490248 (Home)
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www.linkedin.com/in/rahulardentian
(LinkedIn)
github.com/rahulengineer-spec
(Personal)

Top Skills

Google Cloud SQL
Cloud Computing
data strucure and algorithm

Languages

Hindi (Limited Working)
English (Professional Working)

Certifications

Introduction to JAVA Completion
Certificate
Data Structures in JAVA Completion
Certificate

Rahul ardentian

Software Engineer | Full Stack Developer | Java, Python, JavaScript
| Problem Solver |Innovator
Delhi, India

Summary

Rahul Choudhary
Email: rahul9271@outlook.com

Objective:

Highly motivated and dedicated Computer Science Engineer with a strong academic background and a passion for technology. Seeking a challenging position where I can utilize my technical skills and contribute to the development of innovative software solutions.

Education:

Bachelor of Science in Computer Science, Chandigarh University,
2019-2023(7.6cgpa)

Relevant coursework: Data Structures, Algorithms, Object-Oriented Programming, Database Management Systems, Software Engineering

Skills:

Technical Skills:

- Programming Languages: Java, C++, Python, JavaScript
- Web Development: HTML, CSS, JavaScript frameworks (React, Angular), Django Framework
- Database Management:MySQL(BASIC), MongoDB
- Software Development: Agile, AWS, Google Cloud, Git, Github and VS
- Technology: Machine Learning and Deep learning
- Problem-solving: Analytical thinking, algorithm design

Soft Skills:

- Teamwork: Collaborating with multidisciplinary teams
- Adaptability: Quick learner and adaptable to new technologies
- Communication: Excellent verbal and written communication skills

Projects:

1. Predicting depression using social media behavior analysis with Python and NetworkX (Feb 2023 – May 2023)
 - Developed a web application to predict depression by analyzing social media behavior using Python, NetworkX, Natural Processing Language, and machine learning techniques.
 - Created a social network graph, analyzed behavior, and extracted key features.
2. E-commerce Website using HTML, CSS, JavaScript & MongoDB (Feb 2022 – June 2022)
 - Built a user-friendly e-commerce website using HTML, CSS, and JavaScript.
 - Utilized MongoDB for efficient database management and storage of product data.
3. Food ordering system using Java (June 2021 - Dec 2021)
 - Designed and developed an automatic food ordering system using Java, focusing on object-oriented programming, data structures, and algorithms.
 - Created an intuitive user interface for easy ordering and efficient delivery management.

Languages and Technologies:

- Programming Languages: Java, Python, JavaScript, C++
- Web Development: HTML, CSS
- Frameworks and Tools: Django Framework, Git & Github
- Databases: MySQL & MongoDB

Additional Skills:

- Operating Systems: Linux, Windows, Mac OS, Android
- Familiar with cloud computing, version control, and testing frameworks
- Strong problem-solving and analytical abilities

Social Profile:

Github: [Rahulengineer-spec](#) (Rahuleng-spec)
([github.com](#))

CodeForces-SolverSpec

Experience

D2 AUTOMATION LTD

Software Engineer

May 2023 - Present (4 months)

Chandigarh, India

Coding Ninjas

Student

August 2021 - Present (2 years 1 month)

Delhi, India

D2 completion

Software Engineer

October 2022 - December 2022 (3 months)

Delhi, India

During my internship program, I gained practical experience in machine learning and deep learning concepts using Python. One of the most fascinating projects I worked on was related to stock price prediction, utilizing both machine learning and deep learning techniques. I successfully built a web application that could accurately predict stock prices based on the input provided by users. This real-life application provided users with valuable insights into the future performance of stocks. Overall, my internship allowed me to apply my knowledge in machine learning and deep learning to develop a practical solution with tangible results.

D2 AUTOMATION LTD

Software Engineer

October 2022 - December 2022 (3 months)

Chandigarh, India

CHANDIGARH UNIVERSITY

Engineering Student

July 2021 - August 2022 (1 year 2 months)

Delhi, India

Education

CHANDIGARH UNIVERSITY

Bachelor of Engineering - BE, Computer Science · (July 2019 - July 2023)

CHANDIGARH UNIVERSITY

Bachelor in computer science , Computer Science · (July 2019 - July 2023)

CHANDIGARH UNIVERSITY

Computer science engineering, Computer Software
Engineering · (2019 - 2023)