ASMI GARG

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🔗 LinkedIn https://www.linkedin.com/in/asmi-garg-668681251/

🖥 GitHub https://github.com/Asmigarg/Asmigarg.git

🌐 Portfolio https://fancy-lebkuchen-551ee8.netlify.app/

PROFESSIONAL SUMMARY

Skilled multitasker with superior work ethic and good teamwork, problem-solving and organizational skills. Willing to take up any task to help them. Reliable and dedicated team player with hardworking and resourceful approach.

SKILLS

TECHNICAL SKILLS

- **Programming Languages**: Java, Python
- **Web Development:** HTML, CSS, JavaScript, Angular JS, Node JS
- **Database Management:** MySQL, MongoDB
- **Data Structures and Algorithms**: Understanding and practical
  application of common data structures and algorithms.
- **Machine Learning and AI**: Pandas, Matplotlib, Scikit learn
- **Coursework:** Operating System, Object
  oriented programming

SOFT SKILLS

- Problem Solving
- Teamwork and Collaboration
- Communication
- Time Management
- Adaptability
- Analytical Thinking

WORK HISTORY

Intern, 05/2024-Current
Codsoft, Remote
- o Gaining valuable experience working within a specific industry, applying learned concepts directly into relevant work situations.

PROJECTS

WEB DEVELOPMENT PROJECTS-
1. Amazon.com replica
- **Description**: This project showcases a pixel-perfect replica of the Amazon.com homepage. By analysing and mimicking the layout, styling, and functionality of Amazon, this project serves as a practical exercise in modern web design and development techniques.
- **Technologies Used**: HTML, CSS

2. Rock Paper Scissors game
- **Description:** The game allows a user to play Rock Paper Scissors against the computer. The computer's choice is generated randomly, and the game announces the winner after each round.
- **Technologies Used**: HTML, CSS, JavaScript

3. Portfolio Website
- **Description:** This project showcases my work, skills, and experiences
- **Technologies Used:** HTML, CSS, JavaScript

PYTHON BASED PROJECTS-
1. Sports Ground Booking System
- **Description:** The project showcases a booking system, reminder system that can be adapted by various colleges and universities.
- **Technologies Used:** Python

EDUCATION

Bachelors of Technology: Computer Science, Expected in 05/2026
University of Engineering and Technology- Dehradun, India

12th Graduate: PCM, 04/2022
Silver Oak School- Alwar, India

10th Graduate: 04/2020
Silver Oak School- Alwar, India

CERTIFICATIONS

Google Cloud Study Jams - Certificate of Completion
- Successfully completed the Google Cloud Study Jams program, gaining hands-on experience with Google Cloud Platform (GCP) services and tools.

Python Zero to Hero Course by GUVI - Certificate of Achievement
- Completed the comprehensive "Python Zero to Hero" course by GUVI, mastering fundamental to advanced Python programming concepts.

CodeKaze-Sep'23: Round 1 - Certificate of Participation
- Participated in the CodeKaze-Sep'23 competition during Naukri Engineers Week.