Sushma Kumari

Arrah, Bihar (India)

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Education

Haldia Institute of Technology

2021 - 2025

Bachelor of Science in Computer Science and Engineering (Data Science)

Haldia, West Bengal

Delhi Model Public School

77.2 Percent

Class 12

Kulharia, Arrah(Bihar)

Camford Public School

84.5 Percent

Class 10

Kurthaul, Patna(Bihar)

Experiences

Hacktoberfest - 2022

October 1 - October 31

Contributor

- Hacktoberfest is a month-long celebration of open source software, run by DigitalOcean and open to everyone in our global community.
- Hacktoberfest is an annual worldwide event held during the month of October. The event encourages open source developers to contribute to repositories through pull requests (PR).
- During this event, everyone can support open source by contributing changes and earning a unique digital reward.

Google Cloud Arcade(Qwiklabs) - 2022

September – March

Participator

- The Arcade offers introductory and more advanced games based on labs to help improve your cloud skills. These are no-cost, with different topics featured each month.
- Each eligible game or trivia badge you earn grants you one Arcade point. These eligible games and trivia badges can be found on the Arcade page. It's important to note that points do have an expiration date and will expire after six months and cannot be used to claim prizes in the next prize counter.
- The Arcade to learn about data analysis and serverless technology no prior experience needed.

Personal Projects

Portfolio Website / HTML, CSS, JAVASCRIPT

March 2023

- · Personal Portfolio is like an evergreen platform for our projects, case studies, and information about us.
- A portfolio is a compilation of academic and professional materials that exemplifies your beliefs, skills, qualifications, education, training, and experiences.
- Link:: https://sushmajyoti2022.github.io/My Portfolio/

Basic Calculator / HTML, CSS, JAVASCRIPT

September 2023

- A Basic calculator that performs arithmetic operations on numbers.
- Basic calculators can do only addition, subtraction, multiplication and division mathematical calculations.

Technical Skills

Languages: Python, Java, C, C++, R, HTML/CSS, JavaScript, SQL

Tools: VS Code, MySQL Shell or Workbench, Canva, Adobe Illustrator, Adobe Photoshop, Figma

Technologies/Frameworks: Linux, BootStrap, GitHub

Role / Extracurricular

TaruGuardians(The Green Club)

2021 - Present

Graphic Designer

Haldia Institute of Technology

- Conducted and managed lots of technical and social events and activities .