Nishu Kumari

Software Engineer

nishuskumari05@gmail.com ✉

7005283378 📱

Aizawl, India 📍

linkedin.com/in/nishu-kumari-b7b34621a 🔗

github.com/Nishusk ⌗

Software engineer with excellent problem-solving skills and a strong ability to thrive in collaborative team environments. Passionate about coding, I am highly adaptable and eager to learn new technologies.

EDUCATION

B-Tech in Computer Science Engineering
National Institute of Technology - Mizoram,India
12/2020 - Present   *3rd year with 8.48 CGPA*

12th Boards
Don Bosco higher Secondary School - Mizoram,India
04/2018 - 03/2020   *62.59% in MBSE Boards*

WORK EXPERIENCE

Open-Source Contributors
Girl Script Summer of Code 2023 (GSSoC'23)
05/2023 - Present   *virtual mode, India*
GSSoC'23 empowers individuals in software development through open-source contributions, hands-on experience, mentorship, and gender gap bridging.

   open-source contributions:
   - Successfully made significant code contributions to open-source projects.
   - Implemented innovative solutions and resolved project issues.
   - Actively engaged in discussions, forums, or mailing lists related to the open-source project.

Google Cloud Ready Facilitator
Google Cloud Ready Facilitator Program
03/2022 - 06/2022   *virtual mode, India*
The Google Cloud Ready Facilitator Program equips individuals with skills in Google Cloud technologies through training, mentorship, and resources.

   Task and Achievments :
   - Hands-on experience in Cloud infrastructure, Cloud-native app development, Big Data, ML, Security & AI.
   - Earned 40 badges for completing labs and acquiring skills.
   - Received amazing swags and access to free Data to Insight courses.

SKILLS

Web Development · SQL · Git · Data Structures & Algorithms · Operating Systems · Computer Networking · Microsoft Word · Microsoft Excel · Github · OOPs

PERSONAL PROJECTS

Animating-Buttons -Open Source
- https://github.com/Nishusk/Animating-Buttons/
- Contributed to the open-source project "Animating Buttons" by adding animated buttons using HTML, CSS, and JavaScript.
- Identified and resolved issues related to button animations, enhancing the overall functionality of the project.
- Successfully merged the code into the project repository.

KBC Game (python)
- Nishusk/KBC_Game (github.com)
- Developed and implemented the KBC (Kaun Banega Crorepati) game project, featuring multiple-choice questions, lifelines, and a reward system.
- Ensured the functionality and smooth performance of the game through rigorous testing.
- Delivered a fully functional and engaging KBC game, incorporating multiple levels and features to keep users motivated.
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PROGRAMMING LANGUAGES

C++
Full Professional Proficiency

C
Full Professional Proficiency

HTML
Full Professional Proficiency

CSS
Professional Working Proficiency

Javascript
Limited Working Proficiency

Python
Limited Working Proficiency

AREA OF INTERESTS

- Problem-solving : Achieved a 5-star rating on HackerRank.

- Actively participate in coding challenges on LeetCode.

- Regularly engage in coding challenges and problem-solving on GeeksforGeeks.