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SUMMARY:

Dedicated BCA student with a fervent passion for leveraging technology to conquer challenges. Demonstrated excellence through a robust project history. Enthusiastic to contribute, expand my skill set, and seeking an internship/job in software development or Android app development.

EXPERIENCE:

- **Freelance Front-End Developer (June 2023 - August 2023)**
- Independently created portfolio websites for individuals, showcasing their skills and achievements.
- Utilized HTML, CSS, and JavaScript to build visually appealing and responsive web pages.
- Collaborated with clients to understand their requirements and translate them into effective design and functionality.
- Demonstrated strong attention to detail in ensuring the websites are user-friendly and well-structured.
- Developed skills in front-end technologies and improved abilities in web design.

EDUCATION:

- Bachelor of Computer Applications (BCA)
Sharnbasva University, Kalaburagi | 2021- Present
- PUC 2nd Year (12th Class)
National Pre-University College, Kalaburagi | 2019-2021

SKILLS:

- Proficient in Kotlin for Android
- Skilled in Python
- Exceptional Problem-Solving Abilities
- Strong Analytical Thinking
- Proficiency in Android Studio

CERTIFICATIONS:

- Certificate of Participation in Geo-Processing using Python. Issued by IIRS, ISRO, Dehradun, India, on 08-08-2023.
- Certificate of Course Completion in Android Application Development. Issued by Great Learning Academy on 02-07-2023.

PROJECTS:

- A.I Voice Assistant for Desktop using Python
- Basic Airline Management System (AMS)
- Developed Personal Portfolio Website

ACHIEVEMENTS

- Outstanding Project Performance: Successfully developed an A.I Voice Assistant for Desktop using Python, receiving praise for its functionality and innovative features. Demonstrated strong coding skills and problem-solving abilities throughout the project, leading to enhanced user experiences.
- Certified in Android App Development: Completed a comprehensive Android Application Development course from Great Learning Academy, acquiring hands-on skills in creating dynamic mobile applications. Demonstrated commitment to staying current with industry trends and cutting-edge technologies.
- Recognized for Problem-Solving: Acknowledged by peers and instructors for exceptional problem-solving skills during the Geo-Processing using Python course provided by IIRS, ISRO. Contributed innovative solutions to complex spatial data analysis challenges, leading to a Certificate of Participation.
- Personal Portfolio Website: Successfully designed and launched a personal portfolio website, showcasing projects, skills, and professional achievements. The website received positive feedback from viewers and is hosted at <https://naseerportfolio.netlify.app>
- Google Summer of Code (GSOC) Participant and Python Foundation Contributor: Participated in the prestigious Google Summer of Code (GSOC) program, collaborating with leading open-source organizations. Contributed significantly to the Python Foundation by submitting a comprehensive project proposal for the development of a modern e-commerce website, showcasing Python's versatility and my commitment to advancing open-source solutions.

INTERESTS:

- Cricket
- Online Video Games
- Troubleshooting and Debugging

LANGUAGES:

- Fluent in English
- Proficient in Hindi

LINKS:

- Portfolio Website: <https://naseerportfolio.netlify.app/>
- LinkedIn Profile: <https://www.linkedin.com/in/mohammed-naseeruddin-394070286/>
- Instagram Profile: https://www.instagram.com/mr_naseer_1907/