

Mohammed Naseeruddin

DOB – 23 Jan, 2004

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EDUCATION

SHARNBASVA UNIVERSITY

Bachelors Of
Computer Applications (BCA)
June 2024 (EXP) |
Kalaburagi, India
C.G.P.A 8.0/10 in 2nd Year

NATIONAL PU COLLEGE

PCM WITH BIOLOGY
Grad. July 2021 | Kalaburagi,
India
Cum. Per: 65.33%

IDEAL ENGLISH MEDIUM

HIGH SCHOOL

Grad. April 2019 | Kalaburagi, India
Cum. Per: 71.36%

SKILLS

PROGRAMMING

Languages:

- Advance: - Kotlin, MySQL
- Intermediate: - C, Python
- Novice: - JavaScript

Tools:

GitHub • VS Code • Windows

Technologies

• CSS • HTML • NLP • SQL

OTHERS

- Teaching
- Problem Solving
- Public Speaking
- Analytical Thinking
- Cricket

EXPERIENCE

3 MONTHS

FREELANCER Part-Time | JUNE 2022 – AUG 2022 | Kalaburagi, India

FRONT-END HTML | CSS | JavaScript

- 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

PROJECT(S) Link: <https://naseerportfolio.netlify.app/#projects>

A.I VOICE ASSISTANT FOR DESKTOP

Technologies Used: Python | Natural Language Processing (NLP)

- Developed a Desktop AI Voice Assistant using Python, integrating advanced Natural Language Processing (NLP) techniques.
- Designed and implemented voice recognition capabilities, allowing users to interact with the computer through voice commands.
- Implemented various voice-activated functionalities, including web searches, task scheduling, weather updates, and more.
- Continuously refined the AI model to improve accuracy and user interaction, incorporating user feedback and iterative development.

PORTFOLIO WEBSITE

Technologies Used: HTML | CSS | JavaScript

- Created a dynamic Portfolio Website showcasing my skills, projects, and achievements using HTML, CSS, and JavaScript.
- Ensured a responsive design for optimal viewing on different devices, enhancing user accessibility and experience.
- Employed clean and well-structured code to optimize website performance and search engine visibility.
- Demonstrated creativity in design and a user-centric approach in developing the website.

Link: <https://naseerportfolio.netlify.app/>

ACHIEVEMENTS

- I achieved a percentile of 93 in the Zuno Fellowship Program, which is in the top 7% of all participants. This achievement demonstrates my strong academic skills and my ability to succeed in a challenging environment.
- Participated in the "Geo-Processing using Python Course" provided by IIRS, ISRO – India, held in July 2023, and obtained the certificate.