Mohammed Naseeruddin

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EDUCATION

SHARNBSVA UNIVERSITY
Bachelors Of
Computer Applications (BCA)
March 2024 (EXP)
G.P.A 3.6 in 2nd Year

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

COURSEWORK

UNDERGRADUATE
Object Oriented Programming
Analysis and Design of Algorithm
Artificial Intelligence
Data Structures
Software Engineering
DBMS & MySQL
Operating Systems
Cloud Computing

SKILLS

PROGRAMMING
Languages:
- Advance: MySQL, HTML, Kotlin
- Intermediate: C, Python
- Novice: JavaScript

Tools:
- Windows
- VS Code
- GitHub
- Android Studio

Technologies:
- CSS • HTML • NLP • SQL

OTHERS
- Teaching
- Problem Solving
- Analytical Thinking
- Cricket

EXPERIENCE

3 MONTHS

FREELANCER Front-End Developer | JUNE 2023 – AUG 2023 | HTML | CSS | JavaScript
- Developed and built responsive and visually appealing portfolio websites using HTML, CSS, and JavaScript.
- Collaborated with clients to design and develop user-friendly and effective web solutions.
- Demonstrated strong front-end skills and web design proficiency.

PROJECT(S)

1. A.I VOICE ASSISTANT FOR DESKTOP
Technologies Used: Python |Natural Language Processing (NLP)

- Built a desktop AI voice assistant in Python using advanced NLP techniques.
- Implemented voice recognition capabilities so users could interact with their computer with voice commands.
- Added various voice-activated features, including web searches, task scheduling, and weather updates.
- Regularly improved the AI model's accuracy and user experience by incorporating user feedback and iterative development.
- Link: https://naseerportfolio.netlify.app/#projects

2. PORTFOLIO WEBSITE
Technologies Used: HTML | CSS | JavaScript
- Created a portfolio website using HTML, CSS, and JavaScript, with responsive design, clean code, and user-centered design for optimal viewing, search visibility, and user experience.

  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.