

FAZA ULFATH

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DOB - 17/01/2004

Bengaluru - 560039

CAREER OBJECTIVE:

To obtain a position that will enable me to use my logical, analyzing, programming and communications skills with good educational background and ability to work with people, and an environment that lets me to learn and develop new skills.

EDUCATIONAL QUALIFICATION:

Course	Institution	Year of passing	CGPA/Percentage
Currently - B.E. in Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Don Bosco Institute of Technology	Expected (2025)	9.01/10
2nd PUC	Bunt's Sangha RNS Pre-University college	2021	92.66%
SSLC	St. Anthony's High School	2019	87.52%

TECHNICAL QUALIFICATION:

- Certified for completing an online course "Introduction to Cybersecurity" from Cisco.
- Certified for completing an online course "Introduction to Artificial Intelligence" from Infosys Springboard.
- Certified for completing an online course "Data Visualization using Python" from Infosys Springboard.
- Certified for completing an online course "PHP and MySQL".
- Certified for completing an online course "Introduction to Python".
- Ongoing project-based course on "IoT" from Samsung Innovation Campus.

SKILLS:

- Programming Languages: C and C++, basics of Java and Python.
- Learning: ReactJS, PHP and SQL.
- HTML, JavaScript and CSS for web designing. Database Management System.
- Framework: Django.
- Tools & IDE: Eclipse, Netbeans and Visual Studio.
- Problem Solving, Creative Thinking, and Communication and Interpersonal Skills.

ACHIEVEMENTS:

- Won the title “Best Theme Interpretation” in “Gameathon 5.0” conducted during an inter-college event in 2022.

PROJECTS:

1) Mini project on Full Stack Web Development

- A web mini project on designing and managing databases INTERACTIVE RESUME TEMPLATE WEBSITE.
- The website allows the users to generate professional resumes.
- Designed interactive web pages using HTML, JavaScript and CSS.
- Developed FRONTEND and BACKEND for the project.
- Managed a database.

2) Mini project on Database Management System

- A mini project on designing and managing a database for SMART PARKING SYSTEM.
- Implemented a system that allows the users to check availability of parking slots and booking the slot online.
- Developed FRONTEND and BACKEND for the project.

3) Student Management System using C++

- Implemented a user-friendly interface with student and teacher functionalities.
- The system allows students to manage personal information, assignments, exams, and grades, while teachers handle student tasks, grading, and class statistics.

4) Book Inventory System using C++

- Designed and implemented a user-friendly interface with dynamic arrays.
- Implemented a system using a struct-based approach for efficient data representation.

5) Login and Registration System using C++

- Developed a program for secure user registration, ensuring credential checks and a password recovery system.
- Incorporated file systems concepts for persistent user data storage.

6) Hotel Management System using C++

- Developed a C++ program for hotel management, enabling users to book rooms, search and modify customer records, and display bills.
- Employed file I/O concepts to save and load customer data.

7) Single page Web Application using ReactJS Framework

- Designed a portfolio highlighting skills, qualifications and accomplishments.
- Designed using HTML, CSS, JavaScript and React.

INTERSHIPS:

- Done a project-based internship in the company “Varcons Technologies” for the period of 1 month.
- Done a project-based internship as C++ Developer at “CodeCasa” for the period of 1 month.

DECLARATION:

I do hereby declare that the above statements mentioned in my resume are true and correct to the best of knowledge and belief.

Date: 15-04-2024

Place: Bengaluru

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