MD AMZAD

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Objective

Aim to work in a challenging environment where I used my sound knowledge of open GUI application, which I have a good understanding of c++ and java to boost my career at a higher level.

An Overview

→ Pursuing **B.Tech (Computer Science Engineering)**.
→ Abilities in enhancing and implementing techniques and procedures for enhancing the applications, optimising processes and escalating revenues and profitability.
→ A self-directed learner with the ability to work independently and meet deadlines.
→ A self motivated individual with commitment towards quality & efficiency and initiative to achieve the set goals.

Educational Credentials

→ **B-Tech (Computer Science Engineering)** from Swami Vivekanand Subharti University Meerut with 82% marks in up to 5th semester.
→ 12th from R.D.S College, Muzaffarpur with 64.2% marks in 2019, Bihar Board.
→ 10th from R.K.S.G.S. High School, Badadaud, Muzaffarpur with 75.6% marks in 2017, Bihar Board.

Training/ Internship

→ 2 Months of Internshala Training in C and C++.
→ 30 days of Google Cloud Internship.
→ 60 days of Google Cloud Internship.

Projects

Title   : **J.A.R.V.I.S AI Assistant**
Description   : J.A.R.V.I.S. is a standalone personal AI assistant that listens to your voice using Google's Speech API and uses AI generated speech to respond to your requests. It automate tasks like opening apps, searching on browsers like Google and MS Edge, opening and editing files, writing emails, telling the time, finding a location of your choice, etc. on your computer.

Title   : **Automated Greeting System**
Supervised By: Dr. Shravan Garg
Description   : This system allows to greet an individual by announcing his/her name automatically by recognizing the face using face recognition technology by the help of CCTV.

Title   : **Home Automation**
Description   : In this project, we can use our home electronics appliances with your voice command like On/Off the light, fan, refrigerator, etc.

Title   : **Question Paper Generator**
Supervised By: Dr. Sanjive Tyagi
Description   : In this system we present a Smart Question Paper Generating System for University. It is made to allow university to generate question paper with random even question to cover most chapters of subject with difficulty level within seconds and email them to colleges.

Title   : **Banking Management System in C++ with GUI**
Description   : In this system we present a Banking Management System for a bank. It has the login system for the Bank Manager, Employee and Customers to access their account.

Title   : **Library Management System in C++ with GUI**
Description   : In this project, we can handle the book records and also issue the books for the students. It also has the login system for admin, employee and students to view their details.

Title   : **Student ERP System**
Description   : In this system we can manage the student records like personal information, fee structures and mark sheet details of the student.

Presentations

➡ Successfully handled presentations on the following topics:
- Smart India Hackathon.
- Desktop Automation Project.
- Automation in Python.
- Artificial Intelligence

Industrial Design

➡ I made an industrial design named **Solar Powered Air Cooler** with Voice Controlled.
Application No. 361702-0001
CBR No. 200010
CBR Date: 01/04/2022

Membership

➡ Coordinator of the **Web Master** in SITE club **EKLAVYA.**

Technical Skills & Languages

Programming Languages :   C, C++, Java, Python, HTML, CSS, JavaScript, PHP
Relational DBMS Tools   :   SQL, MySQL
Software Packages   :   MS-Office 2003-2010

Personal Vitae

Name   : **MD AMZAD**
Father's name   : Mr. **MD AFZAL**
Date of Birth   : 4TH July, 2000
Languages known   : English, Hindi, Urdu, etc.
Current Address   : Swami Vivekanand Subharti University, Meerut, U.P., 250005.
Permanent Address : Chainpura, Deoria, Muzaffarpur, Bihar, 843120

Date: _____
Place: Meerut   MD AMZAD