Sk Md Waseem Ahamed
Undergraduate

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OBJECTIVE

- Seeking a job opportunity in a reputable organization that will allow me to expand my knowledge and skills. Utilize my existing technical knowledge and develop new skills to become an asset to a forward looking company.

EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	*Computer Science & Engineering*	Vignan's University	2020-2024	7.53
HSC BIEAP	*Physics, Chemistry, & Mathematics*	Narayana College	2020	8.5
SSC CBSE	-	Jain High School	2018	8.8

TECHNICAL SKILLS

- **Web Development:** HTML, CSS, Javascrpit, Reactjs

  - **HTML-5:** HTML basics, HTML basic structure, HTML Tags, HTML forms, HTML heading, HTML Audio, HTML Video.

  - **CSS-3:** CSS selectors, CSS properties, Box model, Margin, Padding, Colors, Flexbox, Pseudo elements and, classes, CSS animations, Background-color.

  - **Javascript-ES(6):** Data types, Expressions vs statement, Loops, Functions, Closures, Callbacks, Promises , Async/await, Map, reduce, filter, Events.

  - **ReactJs:** ReactJS basics, JSX, Props, React components, React states, React Hooks, React CSS.

  - **Tools:** VS Code.

PROJECTS

- **Online Banking System**

  - This project aims to offer users a convenient online banking experience, enabling them to manage their accounts remotely. Users can log in to perform tasks like checking balances, transferring funds, and making payments. A key feature includes transaction history for tracking financial activities. Users can also update their profile information, ensuring data security and integrity

  - **Programming Languages:**

    * HTML/CSS: Frontend development for user interfaces and interactions.
    * PHP: Backend logic.

  - **Database Management**

    * MySQL : Relational database systems for data storage and retrieval.

- **E-Mail Spam Classification**

  - Managed a The email spam filter is a software program that detects and categorizes spam, preventing it from reaching the user's inbox. It uses methods like maintaining a list of known spam sources and machine learning algorithms to identify spam. Users can also contribute by marking emails as spam. These filters not only block spam but also help manage emails efficiently, ensuring users focus on meaningful messages, enhancing email environment stability and efficiency.

  - **Programming Languages:**

    * Python: Widely used for machine learning and natural language processing tasks due to its rich ecosystem of libraries and frameworks.

  - **Tools for Data Handling and Visualization:**

- * Pandas: Data manipulation and analysis library in Python.
- * Matplotlib or Seaborn: Libraries for data visualization in Python, useful
  - **Development and Deployment:**
    - * Jupyter Notebook: Interactive development environment for experimenting with data and models.

SOFT SKILLS

- Listening
- Communication
- Decision-Making

EXTRACURRICULAR ACTIVITES

- Volunteered as student Coordinator for VCODE at VFSTR in 2023.
- Act as Team Lead for Fine arts in Mahotsav, a National Level Cultural Fest

Certificates

- Acquired **"Preliminary English Test"** B1 grade from Cambridge university in March 2021.
- Certified Python , SQL , Java , CSS from HackerRank 2023 Acquired Certification
- Pursuing Full Stack Java from Jspiders

PERSONAL INFORMATION

- DOB : 12-10-2002
- Marital Status : Unmarried
- Nationality : Indian

LANGUAGES KNOWN

- English
- Hindi
- Telugu

DECLARATION

- I here declare that the information given by me is true to the best of my knowledge. SHAIK MOHAMMAD WASEEM AHAMED