S JAMEEM QURAISH

+91 9487700644 | jameem95@gmail.com
https://www.linkedin.com/in/jameem-quraish-802a86169
11/54, Natham, Ramanathapuram, Tamil Nadu. 623501

CAREER OBJECTIVE:

To secure a challenging position in a reputable organization, to expand my learning, knowledge and skills

EDUCTIONAL QUALIFICATION:

COURSES	NAME OF THE INSTITUTION	BOARD	YEAR OF PASSING	CGPA/PERCENTAGE
B.TECH/ECE	B.S.A. Crescent Institute of Science and Technology	DEEMED	2019	5.6
HSC	Velumanickam Mat.Hr.Sec.School	State Board	2015	62%
SSLC	Velumanickam Mat.Hr.Sec.School	State Board	2013	80%

NOTABLE PROJECTS:

- **E-Commerce website:** Created an E-Commerce website with **Django Framework** for backend and **HTML5, CSS3, Bootstrap, JavaScript** for frontend and **PAYPAL Sandbox account** for payment integration. With this website we can order and checkout products as same as other popular E-commerce websites. https://github.com/jameem-pixel/E-commerce-django-app, this is the **Github** link for this project.
- **Customer Management Website:** Created a Customer Management Website for online Store using **Django Framework** for backend and **HTML5, CSS3, JavaScript** for frontend. With this website we can Create, Read, Update, Delete Products, Tags, Customer, and Orders. My main Idea is to connect my E-commerce website and this to create a complete webapp for the stores to easily maintain and control their business. https://github.com/jameem-pixel/Customer-Management-Website. This is the **Github** link for the above project.
- **Todo Application:** Created a Todo application with **Django Framework** for backend and **HTML5, CSS3, JavaScript** for frontend. Which has functionality of Creating, Updating, Retrieving and Deleting a todo item. https://github.com/jameem-pixel/Todo. This is the **Github** link for this project.
- **Real Time Advertisement Display:** Created a Real Time Advertisement Display using **Raspberry pi3** and **GPS Module** Hardware and **Python3** as a programming language. Which display the Advertisement image dynamically respect to the location. The main motive of the project is to display advertisements in vehicles, in which the advertisement changes dynamically based on the vehicle's location.
- **Elevation Design:** Created building elevations using **AutoCAD** for drawing and **V-RAY** for rendering the image and also to make the 3D design realistic.

S JAMEEM QURAISH

+91 9487700644 | jameem95@gmail.com
https://www.linkedin.com/in/jameem-quraish-802a86169
11/54, Natham, Ramanathapuram, Tamil Nadu. 623501

INDUSTRIAL EXPOSURE:

- Industrial Visit to Indian Space Research Organization (ISRO) in 2017.

AREA OF INTEREST:

- Software Development
- Web Development
- Cloud Development
- Python Automation

PROFESSIONAL PROFICIENCY:

- **Backend Language -** Python3
- **Frontend Languages –** HTML5,CSS3,JavaScript
- **Database –** MySQL, SQlite3
- **Framework –** Django, Django Rest Framework
- **Version Control -** Github
- **Tools –** Visual Studio Code, PyCharm, Jira
- **Soft skill –** Problem Solving, Analytical Thinking, Leadership, Good Presentation

ACCOLADES:

- Actively participated in Entrepreneur Development cell in Crescent University.
- Organized many events in Crescent university as a peer team member
- Participated in many public speaking events.

CERTIFICATION:

- B1 Certified in British English Preliminary Exam in Nov 2016.

PERSONAL VALUES:

- Ability to rapidly build relationship and setup trust
- Confident and determined
- Ability to cope up with different situations.

PERSONAL DOSSIER:

- **Date of Birth** : 02/03/1995
- **Gender** : Male
- **Nationality** : Indian

S JAMEEM QURAISH

+91 9487700644 | jameem95@gmail.com
https://www.linkedin.com/in/jameem-quraish-802a86169
11/54, Natham, Ramanathapuram, Tamil Nadu. 623501

- **Linguistic skills**   **:** English, Tamil, Hindi
- **Hometown**   **:** Ramanathapuram

REFERENCE:

- **Dr. Kaja Moideen (Dean/ECE) –** B.S.A. Crescent Institute of Science and Technology.
- **Dr.C. Tharani (HOD/ECE) –** B.S.A. Crescent Institute of Science and Technology.
- **A. Priya (Professor/ECE Sr. Grade) –** B.S.A. Crescent Institute of Science and Technology.