

# UJEF RASHID JAMADAR

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## Summary:

To obtain an entry-level position in the field of computer science where I can utilize my technical skills and knowledge to contribute to the growth of the organization while continuing to develop my abilities.

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## Projects:

- ❖ **Developed To-Do List App Using Python and Django Framework:**
    - [https://github.com/ujefjamadar/todo\\_list-with-django.git](https://github.com/ujefjamadar/todo_list-with-django.git)
    - Implemented key features such as task creation, deletion upon task completion.
  - ❖ **Developed E-Commerce Website Using Python and Django Framework**
    - Developed a user-friendly Python/Django e-commerce platform for footwear, featuring intuitive browsing, secure cart management, and real-time delivery tracking.
    - <https://github.com/ujefjamadar/FootFiesta.git>
  - ❖ **Developed Airport Name Display Website with API Integration**
    - Developed a static website allowing users to input a city and instantly retrieve and display the names of airports using API integration.
    - <https://github.com/ujefjamadar/Airport-search.git>
  - ❖ **Created Amazon Clone Website**
    - Built a replica of Amazon's interface using HTML and CSS, ensuring a visually accurate and responsive design.
    - <https://github.com/ujefjamadar/amazonclone.git>
  - ❖ **Created To-Do List App Using HTML, CSS, Javascript:**
    - <https://github.com/ujefjamadar/todoapp.git>
    - Implemented key features such as task creation, deletion upon task completion.
  - ❖ **Developed Dairy Management System Project**
    - Created a robust Dairy Management System as the final college project using C# for backend logic and .NET framework.
    - Integrated MySQL database for efficient data storage and retrieval, ensuring seamless management of dairy-related information.
    - <https://github.com/ujefjamadar/Dairy-management-.git>
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## Skills:

- **Programming Language:** Python, JAVA, C#
  - **Front end:** HTML, CSS, JS.
  - **Back end:** Django, .Net, Api
  - **Databases:** MySQL
  - **Operating System:** Windows, Linux
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## Education:

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|---|-----------------------|
| • <b>Bachelors of Computer Science(2020-2023)</b> | <b>80.53% with A+</b> |
| • <b>HSC(2018-2020)</b>                           | <b>61.23%</b>         |
| • <b>SSC(2018)</b>                                | <b>85.80%</b>         |
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## Extra activity and Certificates:

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| • Programing Foundation of SQL Certificate | • MSCIT Certificate                          |
| • TCS YEP(Youth Employment Program)        | • Treasure Hunt Certificate                  |
| • Career Opportunities Workshop            | • IBM certificate for Python Web Deevlopment |