

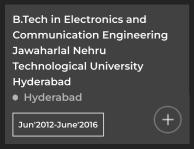




# #1 in Applicants Today

Innovative and proactive Software Engineer offering one year of experience building product in finance industry ideation to launch. Excellent reputation for resolving problems, managing cross-functional teams, and driving overall product success

## **EDUCATION:**



# **SKILLS**

## **Technical Skills**

- Python
- .Net
- C#
- HTML
- CSS
- Matlab
- Numpy
- Pandas
- Matplotlib
- Sql
- Figma



# **Explore titles related to: Work Experience**

**CES LIMITED** 

May 2022

Software Engineer

Hyderabad, India









- Member of Innovation Edge team, solving complex network and software challenges.
- Developed various innovative features, use cases, proof of concepts, APIs for product.
- Build core backend APIs for product for deploying services based on CES's product like Cash Trax.
- Build Micro services-based APIs to support all the features for a Cash Trax Project.
- Presented demos and solutions to clients directly to solve their business needs.
- Part of the Enhancement team to continuous development of the product.

## Academic projects

## IRIS data visualization using python

- Using Python libraries like Numpy, Pandas, Matplotlib iris dataset is visualized.
- Brahmastra Aerospace Systems
- Newton's Raphson method is commonly used in solving the general equations and obtaining the roots of the polynomial. Hence make a short study on the Newton's Raphson's method

## Achievments

- Teaching coding to kids
- 2 star [python] holder in Hacker rank
- Completed MATLAB Onramp in MATHWORKS