

Deepthi Reddy Chintha

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Summary

Results-driven software professional and voracious learner with nearly 2.9 years of experience in software development. Meticulous and organized in handling any kind of developmental task. Well-versed with various tools & programming languages for handling and managing Data.

Technical Skills

- **Programming Languages** : Python, Vb.Net, C language
- **Databases** : MongoDB, SQL
- **Data Analysis Tools** : Advanced MS Excel, AWS Quick Sight, Tableau
- **Web Development** : HTML, CSS, JavaScript, Node.js, Express.js, React.js.
- **Platforms/Tools** : New Relic, Grafana, Kafka, Splunk, Jenkins

Work Experience

Node Js Developer - *Tata Consultancy Services, India.* Aug 2020 – Present

Project Name : Footlocker. Inc

- Understanding the client's business requirements.
- Took responsibility for developing and delivering UI modules in this project.
- Worked with Express.js for developing RESTful web services and middleware configurations.
- Utilized MongoDB as a database and worked with modules like mongoose to interact with MongoDB.
- Wrote test cases for different web services

Project Name : Maurices

- Handled and worked with a huge amount of data using SQL.
- Responsible for the creation of Dashboards using Tableau & Advanced Excel.
- Provided extensive support in code deployment, change management, and application-level troubleshooting for the Dev, Test & Production Environment.
- Involved in developing automation tool for pre-checking the launching products and involved in controlling traffic during launches for Asia, Europe and Australia sites

Internship - Bharath Heavy Electronics Limited (BHEL), India May 2018 – June 2019

Project Name : Study of PLC in CNC Machines

- Wrote logic for various operations of CNC Machines.
- Took ownership of managing different functionalities of the CNC machines by programming.

Personal Projects

Conversational chatbot

- Using Logistic Regression, Express.js, MongoDB, TF-IDF, I developed a chatbot that answers basic user queries. ([chatbot link](#))

Prediction Analysis of Floods

- Worked on a mini project which uses sensors and Raspberry Pi to get different attributes like temperature, wind speed e.t.c and predicts the occurrence of floods using CNN.

Education

- **Bachelor of Technology in Electronics and Communications Engineering**
(2.00 GPA)
Jawaharlal Nehru Technological University, Pulivendula. June 2016 - July 2020
- **Intermediate (1.12 GPA)**
Narayana Junior College, Hyderabad. June 2014 - April 2016

Positions Of Responsibility

- Former member of Developer Student Club (DSC).
- Leader of English Student Innovation Club (SIC).

Achievements

- Received recognition from Footlocker Inc for taking ownership of many tasks and delivering good results.

Workshops and Hackathons

- Worked as a team mentor of the workshop on AI conducted by Four Steps Training Solutions Pvt. Ltd. which is a part of India Book Of Records.
- Winner of 24-hackathon which was conducted at the college level with a participation of more than fifty teams.

Certifications

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| • Python for Everybody Specialization | - Coursera |
| • Natural Language Processing with Python | - Udemy |
| • Python for Computer Vision with OpenCV & Deep Learning | - Udemy |
| • Microsoft Excel Advanced Course | - Udemy |

Languages

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| • Telugu | Native |
| • English | Fluent |