

Mr. BHARADWAJ NADIMINTI

DATE OF BIRTH : 08/03/2002

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CAREER OBJECTIVE

Seeking an entry-level data scientist position to apply my strong analytical skills, passion for data-driven decision-making, and commitment to continuous learning. I aim to contribute to a dynamic team, leverage data to solve real-world problems, and further develop my expertise in machine learning, data analysis, and data visualization.

PROFESSIONAL EXPERIENCE

Job Role : **DATA ANALYST**

Company Name: **FXCM, INNOVATIONS INDIA PVT LTD**

Date of Joining : **(07/2023 - Present)**

Projects :

- **Transaction Reporting:** Finding the root cause of rejected transactions and solving the rejected transactions.
- **Database Migration** : Exporting the huge tables from MS-SQL to Postgres sever.

PROJECTS

E-Mail Spam Detection

I created a spam detection model by converting text data into vectors, creating a Bi-LSTM model, and fitting the model with the vectors. I have explored a variety of text processing techniques, text sequencing techniques, and deep learning models, namely LSTM, Bi-LSTM.

Blood Clot Detection using Deep Learning

I created a deep learning model by converting masked images, applying tailing, Otsu's Binarization on those images and creating CNN model, fitting model with those images. I have explored a variety of image preprocessing techniques and deep learning models like CNN, LSTM.

INTERNSHIP

Data Science Intern at Exposys Data Labs (06/2022 - 07/2022)

During my internship, I gained hands-on experience in Data Science, working with data of diabetic patients. Overall, my internship in data science provided me with a solid foundation on machine learning algorithms and data analysis.

Web Development Intern at Sparks Foundation (06/2022 - 07/2022)

During my internship, I gained hands-on experience in full stack development, working with front-end and back-end technologies. Overall, my internship in data science provided me with a solid foundation on HTML, CSS, JavaScript, Bootstrap, PHP, SQL.

TECHNICAL SKILLS

Programming : C/C++, PYTHON, Core Java, SQL, PostgreSQL, Oracle SQL

Data Tools and Languages : Numpy, Pandas, Scikit Learn, Keras, Tensorflow, NLTK, Data Analysis, NLP, Machine learning, Deep learning, Data Visualization, PySpark,

Web Technology : HTML, CSS, JavaScript, PHP

Tools/IDE : PYCHARM, JUPITER, VS-Code, MS EXCEL, Google Colab

OS : WINDOWS, Linux

ACADEMICS

B.TECH

JNTUGV - CEV, VIZIANAGARAM

VIZIANAGARAM

Computer Science and Engineering

08/2019 to 05/2023

CGPA: 7.39

INTERMEDIATE

Sri chaitanya junior college

VISAKHAPATNAM

MPC

04/2017 to 04/2019

Percentage: 86.7

SCC

SeethaMahaLakshmi DAV Public School

Annavaram, Palakonda

CBSE

04/2016 to 04/2017

GPA: 9.4

EXTRA -CURRICULAR

POSITION OF RESPONSIBILITY :

- Leadership: Demonstrated leadership qualities, such as taking initiative, motivating others, and guiding team members towards achieving common goals.
- Teamwork: Ability to collaborate and work effectively in a team environment, demonstrating cooperation, active listening, and flexibility.

TECHNICAL SUMMARY

PYTHON:

- Good practical knowledge of Machine Learning and Deep Learning libraries.
- Good understanding of Control flow and Looping statements.

CORE JAVA:

- Good in Collections.
- Good understanding of OOPs. Good in Collections, writing optimized code.

WEB TECHNOLOGY:

- Knowledge in HTML, CSS, JavaScript, PHP .
- I have developed my college student registration form, developing a website for a pharmaceutical company.

CERTIFICATES

- Java Full Stack certification at PentagonSpace
- Python Programming at Udemy
- PostgreSQL Bootcamp : Go From Beginner to Advanced, 60+hours at Udemy
- R Programming For Absolute Beginners at Udemy
- Spark and Python for Big Data with PySpark at Udemy
- Python Data Analysis & Visualization Masterclass at Udemy
- PYSPARK End to End Developer Course (Spark with Python) at Udemy
- Data Engineering Essentials using SQL, Python, and PySpark at Udemy

LANGUAGES

- English
- Telugu

Place:

Date:

(signature)