





+917204785432

### Education

The Oxford College Of Engineering
Bachelor Of Engineering in Electrical and Electronics Engineering

Feb 2023 Bengaluru, Karnataka

#### **Relevant Coursework**

PythonSQL and RDBMS

Machine LearningOOPs

Excel

NumPyPandas

• Scikit-Learn

Matplotlib

Seaborn

Web Scrapping
 Beautiful Soup

# Experience

# **Cross Seven Technologies -**

## Software Engineer Intern

- Led web scraping project, boosting efficiency by 10%.
- Managed data extraction from 10+ websites.
- Employed data manipulation techniques for error resolution.
- Documented and analyzed failed crawlers for improvements.
- Scrapped numerous websites and extracted data into csv and json files using python.

## **Al Variant**

#### Data Science Intern

- Contributed to ongoing data science projects using Python, SQL, and other tools.
- Analyzed data to derive actionable insights for decision-making.
- Worked with machine learning algorithms for data analysis and model development.
- Collaborated with the team to implement data-driven solutions.

## **Projects**

#### Crude Oil Price Prediction

- Forecasted crude oil prices using historical data and machine learning algorithms.
- Utilized Python, Data Science techniques, and Machine Learning algorithms.
- Employed data preprocessing techniques for effective model training.

#### **Bankruptcy Prediction**

- Analysed financial and non-financial data for bankruptcy prediction.
- Utilized Python, scikit-learn, and TensorFlow for model development.
- Employed algorithms such as Logistic Regression and Random Forest for analysis.
- Provided valuable insights for risk assessment and decision-making in financial contexts.

#### Resume Classification

- Collected and pre-processed diverse resume data from various formats.
- Engineered informative features like keywords and skills from resumes.
- Trained machine learning models (e.g., SVM, Random Forest) for classification.
- Evaluated model performance and deployed for automated resume categorization.

### Technical Skills

Languages: Python, SQL and RDBMS, C++

Developer Tools: VS Code, Pycharm, Jupyter Notebook, Google Colab

Technologies / Framework: WordPress, Github