# **YASH GARG**

DATA SCIENCE WEB DEVELOPMENT



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## **SKILLS**

- <> Machine Learning
- <> Python
- <> SQL
- <> Tableau
- <> Microsoft Excel
- <> Version Control
- <> C and C++
- HTML5, CSS3 and Bootstrap

# COURSES AND CERTIFICATION

- DataCamp, Data Scientist with Python.
- **DataCamp**, Interactive Data Visualization with Python.
- LinkedIn Learning, Tableau Essential Training.
- Coursera (Macquarie University),
  Excel Skills for Business.

## **ACHIEVEMENTS**

First place at McKesson Corporation and **Girls in Tech Virtual Hackathon** 2020 with <u>Pink+</u>, a comprehensive aid for Breast Cancer patients.

# **CAREER OBJECTIVE**

Team player with strong research skills and proactive problem solver with great communication skills aiming to obtain a Data Science position in a reputable organization to expand my knowledge and skills.

#### WORK EXPERIENCE

#### <> Data Analyst Intern

Shri Vinayak Packaging Machine Pvt. Ltd.

Worked with Python and SQL for analysis and visualization of internal company data.

# <> Web Developer (Remote Intern)

**Current Academy** 

Worked with HTML5, CSS3 AND BOOTSTRAP in developing the company's website.

#### **EDUCATION**

#### <> Amity University

B.Tech (Computer Science and Engineering)

CGPA - 8.0, 2018 - 2022

Student Abroad Program, Amity University London (Nov - Dec 2019)

# <> G.D Goenka Public School

High School - 9 CGPA 12th Grade - 87.35 %

#### **PROJECTS**

- Post Earthquake Bridge Damage Prediction Using Machine Learning Algorithms. (Analysis, Visualization and Classification) - <u>GitHub Repo</u>
- **John Snow Ghost Map.** (Analysis and Visualization using bokeh and folioum library) <u>GitHub Pages</u>
- International Debt Statistics. (SQL) GitHub Pages
- pH Scale Recognition by RGB Color. (Machine Learning Article) Analytics Vidhya
- **Predicting Credit Card Approval**. (Analysis and Classification) <u>GitHub Pages</u>