M. ASHISH REDDY

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GitHub: https://github.com/ashish-reddy-20-08
Portfolio: github.io/Ashish-portfolio/

SUMMARY:

I'm a strategic, enthusiastic, industrious person who is a fast learner, keen observer with 1 year of internship experience and agile team working skills. Solving problem that drives me through new inventions is what I am passionate about.

SKILLS:

HTML | CSS | Data science | Tableau | Machine Learning | SQL | Data structures and Algorithms | Java Script.

COURSE WORK:

Figma(basics)

EXPERIENCE:

Contributor in GWOC'21   Sep 2021 - Jan 2022
GirlScript Foundation

- **Top 1 contributor in the field of Machine Learning** and among the top 3 in the field of Data science with python and R programming.
- Contributed towards making audio, video and documentation of projects and successfully merged **140+ pull requests**.

Data Analyst Intern   May 2021 – Jul 2021
Tare Zameen Foundation

- Worked on web scrapping of the data from webpages that consisted the college information.
- Created a model with 85 percentage accuracy as a team which suggests best colleges for class 12 students, based on their interests.

EDUCATION:

Bachelor in Technology (HONS.)   *2019 - 2023*
Lovely Professional University.   CGPA: 8.42
SENIOR SECONDARY: *2017 - 2019*
Sri Chaitanya Junior college.   CGPA: 9.37
MATRICULATION: *2004 – 2017*
Little Flower School   CGPA: 9.2

RESPONSIBILITIES:

- Worked as the Chief operating officer of Creative Beast EMS Pvt Ltd   Sep 2019 – Jun 2021
- Worked as the Campus Ambassador of Reach Technologies   Feb 2021 - Mar 2021
- Worked as the Influencer at Leher App on the topics "Motivation and Commitment is the key to success", "Career Guidance".   Jul 2021 – Aug 2021
- Worked as the community development intern at VRO(Hyd.)   May 2020 – Jul 2020
- Lead anchor and yellow house captain at Little Flower School   2015 - 2017

PROJECTS:

E-LEARNING Website | May 2022
Aim: To Build an E-Learning platform website.
Tools: Used HTML, CSS and Java Script.
Outcomes: Created a responsive website that provides various E-Learning courses.
Link:E-LEARNING-Website/

Dine-In | May 2022
Aim: To build a design for the restaurant's website.
Tools: Used Figma functions like frames, plugins, rectangles to create a design.
Outcome: Created a design of the restaurant home page using Figma.
Link:https://www.figma.com/file/3fbXDCizM23vWKNDz9qiWn/Untitled?node-id=0%3A1

Portfolio website | Apr 2022
Aim: Building a website to show case accomplishments.
Tools: Used the tools HTML, CSS, and Java Script to build my website
Outcome: A responsive website show casing my career achievements to date.
Link: Ashish-portfolio

Time-series-data-analysis | Mar 2022
Aim: Analysis of the time series data using different techniques
Tools: Used various models like FB-Prophet, ARIMA Model, VAR Model, and SARIMAX Model.
Outcomes: Created a model that contains different time series analysis techniques.
Link:Time-series-data-analysis

Tableau project on air travel data of the San Francisco airport | Aug 2021
Aim: Creating an interactive dashboard for data analysis.
Tools: Used the tableau public functions to create the dashboard.
Outcomes: This dashboard helps the users to analyse the traffic at the San Francisco airport.
Link of the dashboard: Tableau Public

MOCKS / CERTIFICATIONS:

- The web developer Bootcamp Udemy, 2022
- What is Data Science & DS toolbox Coursera, 2021.
- Complete python Bootcamp from Zero to Hero, Udemy, 2021.

EXTRACURRICULAR ACTIVITIES:

- Participated in the hack4woman hackathon at **Girl Script India Summit'**2021.
- Participated in the Ideathon conducted by **Lovely Professional University**, 2021.
- Participated in the hackathon conducted by **JumpStart**, 2021.
- Secured **3rd prize** in All India Level **storytelling** competition at Hunar 2.0, 2021.
- **Computer Wizard** of the year by TIMES OF INDIA,2017.
- Secured **3rd prize** in ALL INDIA LEVEL **ONLINE QUIZ**, "EUREKA", 2020.
- Participated in the **TECH QUIZ,** 2021