RUDRA DEEPAK **GONDESI**

Visakhapatnam, India 530024 | +91 7093685884 | rudradeepak40345@gmail.com |
WWW: https://rudra-portfolio-tawny.vercel.app/ | **WWW:** https://github.com/RUDRA-DEEPAK7275 |
WWW: https://www.linkedin.com/in/rudra-deepak-gondesi-b81b26201 |

Aspirant

Web Developer | Web Designer | Data Analyst

Personal Summary

Motivated Trainee with firsthand experience in diverse industries. Developed strong problem-solving skills and adaptability through previous roles. Demonstrated ability to quickly learn new processes, systems and necessary skills for professional growth. Impact made includes efficiency enhancements and improved team collaboration across departments.

Skills

Programming languages
- HTML coding
- CSS styling
- JavaScript programming
- React.JS
- Python
- SQL

Tools and frameworks
- Bootstrap framework
- API integration
- Visual Studio Code
- Jupyter Notebook
- WordPress
- MySQL

Designing tools
- Canvas
- Adobe Photoshop
- Adobe Illustrator
- FigJam Board
- Figma design

Soft skills
- Creative thinking
- Adaptability and flexibility
- Growth mindset
- Effective listening
- Problem solving
- Decision-making
- Stress management

Experience

UI/UX Trainee   10/2024 to Current
Tech Mahindra Smart Foundation   Visakhapatnam
- Utilized Figma for developing application designs.
- Developed digital layouts with Figma.
- Utilized advanced features of Canvas, Photoshop, and Illustrator for graphic design.
- Gained expertise in web programming languages such as HTML, CSS, JavaScript, React.JS
- Developed skills in utilizing Bootstrap framework and API.
- Developed essential skills and techniques through diligent practice.
- Set specific goals for projects to measure progress and evaluate end results.
- Attended training sessions and meetings to learn new information and develop personal skills.

Data Analyst Virtual Intern   02/2024 to 04/2024
MTE   Noida India
- Analyzed competitive market strategies through related product, market or share trends.
- Provided technical support for existing reports, dashboards or other tools.
- Maintained library of model documents, templates or other reusable knowledge assets.
- Analyzed large datasets to identify trends, patterns and correlations for business insights.
- Maintained or updated business intelligence tools, databases or dashboards.

- Conducted full lifecycle analysis to include requirements, activities, and design of data analytic solutions.
- Cleaned and manipulated raw data.
- Created graphs and charts detailing data analysis results.

Education

PG Diploma: **Data Science & Business Analysis**   **03/2024**
International Institute of Information Technology Bengaluru   Bengaluru, Karnataka, India
GPA: 7.91 CGPA

B.Tech: **Computer Science Engineering (CSE)**   **06/2022**
NSRIT Engineering College   Sontyam, Andhra Pradesh, India
GPA: 7.01 CGPA

Projects

Project-1
Title: Reskill
Theme: Developed a Dynamic Replica of website "Udemy" with some change. This web project isn't exactly original but has some changes in it. This project developed in Visual Studio Code software tool.
Language and Tools : HTML5, CSS, JavaScript, React.JS
Project-2
Title: FoodiE
Theme: Designed a Food Delivery and order Tracking Mobile Application Screens. This project was designed with the Figma designing tool. These FoodiE Screens are designed from Landing-Page, walk-through screens, Login and Sign Ups Screens, Dashboards, Menu screens, Payments screens, Navigations, Order tracking screen, Personal profile screen. This project contains a complete set of 40+ screens.
Tools Used: Figma, Plugins, FigJam Board
Project-3
Title: Lead Score Case Study
Theme: Data cleaning and imputing missing values Exploratory Data Analysis - Univariate, Bivariate and Multivariate Analysis Feature Scaling and Dummy Variable Creation Logistic Regression Model Building Model Evaluation - Sensitivity, Specificity, Precision, Recall Conclusion and Recommendation
Libraries Used:
Numpy, Pandas, Matplotlib, Seaborn, StatsModel, Sklearn.

Accomplishments

- Received an award for best project presentation at College Science Expo 2021.
- Received an award for involving in growing hand org for helping in need.
- Received an Certification of Active Participant for participation in webinar by ACM
- Received an Certification of Excellence as a Intern at MTE

Certifications

- Completed a Certification on Basics of Python course - Infosys SpringBoard
- Completed a Certification on SQL Fundamentals course - SkillNation
- Completed a Certification on Advanced Data Science Bootcamp course - UpGrad
- Completed a Certification on HTML and CSS course - Udemy
- Completed a Certification on JavaScript and Bootstrap framework course - Udemy
- Competed a Certification on Figma Introduction course - Simplilearn
- Competed a Certification on Basics of UI/UX - Simplilearn
- Completed a Certification on Wordpress Website Developer Course - Udemy

Languages

Telugu: First Language

English: C1   **Hindi**:   B2

Advanced (C1)   Upper Intermediate (B2)