Curriculum Vitae

URIBENDI GANESH
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Hyderabad

CAREER OBJECTIVE

Looking for an entry-level position where I can use my knowledge about the area gained during my degree. Passionate about learning new concepts and possess the ability to handle work pressure. I am looking forward to enhance and explore my technical knowledge gained at my college during my B.Tech.

EDUCATION

Bachelor of Technology in Computer Science Engineering	Sri Indu College Of Engineering And Technology,
Sheriguda , Hyderabad 2020 – 2024	CGPA : 8.2

Telangana State Board of intermediate Education MPC	Akshara junior college,
Hyderabad 2018 – 2020	Percentage : 93.9%

SSC-10th	Telangana State Model School
Thripuraram 2017 – 2018	CGPA : 9.5

PROFESSIONAL TRAINING

❖ SOFTWARE DEVELOPMENT

SKILLS

➲ **Python :**

- ➢ Good knowledge in basics of Python and OOPs concept
- ➢ Good knowledge in features of Python.
- ➢ Familiar with data types and variables and it's classification.
- ➢ Good understanding on operators, conditional statements.
- ➢ Good in functions.
- ➢ Good knowledge comprehensions.
- ➢ Good in some libraries.

➲ **SQL:**

- ➢ Good knowledge in writing SQL queries.
- ➢ Good knowledge in DQL.
  - o Projection, selection, joins.
  - o Select, group by, order by, having.
  - o Single row function, multi row function. ➢ Sub-query & co-related sub-query.
- ➢ Good knowledge in DDL, DML, DCL, TCL.
- ➢ Practiced extensively on oracle 11g database.

➲**Web Technology:**

➢ Good knowledge in HTML.	➢ Good Knowledge in CSS.	➢ Good in JavaScript.
• Tags, Formatting tags.	• Text Properties.	• Type Casting ,Variables.
• Div& Span, Lists.	• Background properties.	• Type of Operator.
• Tables, Forms.	• Box Model ,Flex Model.	• Functions ,Dom.
• Semantic Tags.	• Position properties .	• String, Array Methods

> Good Understanding in Bootstrap.

WEBPAGES-CLONING

> NETFLIX
> SPOTIFY.
> APPLE.
❖ *DESIGNED USING HTML ,CSS.*

PROJECTS

Project name: SUBSTANTIAL AUTHORIZATION RECOGNITION IN MACHINE LEARNING -DRIVEN

DETECTION OF MALICIOUS.

> This project mainly used to detect the malicious activities and improves the reliability and Alerts for security teams.

Project name: SENTIMENT ANALYSIS ON CRYTOCURRENCY USING YOUTUBE COMMENTS

> This project describes the market demand about cryptocurrency using youtube comments with the accuracy rate of 94%

Project name: Classification model in Machine Learning

> I have performed data ingestion on a dataset and evaluated the model in this project.

Responsibilities:

> Managing coordination of the team members and working groups engaged in project work.

CERTIFICATIONS

❖ Certified in Artificial Intelligence with python
❖ **HACKATHON**
 • Issued by BRAIN O VISION ,Participated in 5 Day WORKSHOP and 24 Hour HACKATHON
❖ Certified in PDAC(I have successfully passed the requirements for Certified Python Developer Associate.)

KEY STRENGTH

> Ability to work with speed and learn quickly.
> Positive approach to work with integrity.
> Self-motivated and disciplined

I hereby declare that the above written particulars are true to the best of my knowledge and belief. References will be provided on requirements.

Place: Hyderabad   **Name**: URIBENDI GANESH