Deepashree R

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EDUCATION

Vivekananda Institute of Technology	**8.30 CGPA**
Bachelor of Engineering, Information Science and Engineering	2020 – 2024
BGS PU College	**69.00%**
Karnataka Pre-University Board	2018 – 2020
Sri Aurobindo Vidya Mandir	**86.56%**
Karnataka State Board	2017 – 2018

INTERNSHIP

Edunet Foundation
Data Analytics – Student Intern   Feb 2024 – Apr 2024

- Successfully completed the 6 weeks of the EY Global Services led internship in collaboration with AICTE.
- Gained practical experience in Python, Microsoft Azure and analytics tool like PowerBI.
- Hands-on project titled Building Customer Segmentation Model using Python.

Take it smart (OPC) Pvt. Ltd
Vijaynagar, Bangalore   Aug 2023–Sep 2023

- Learnt basic fundamentals of python and its application in Machine learning.
- Deployed and tested open-CV and tensorflow based projects.
- Filed reports, gathered information and performed research.

TECHNICAL SKILLS

Python, SQL, HTML, CSS.
Microsoft Powerpoint**, PowerBI.**
Basics of Cloud Computing.
Django - Intermediate

PROJECTS

AI Based Smart Assistance for Village and Rural people

1.Leaf disease identification

- Developed a Deep Learning model to classify leaves as diseased or non-diseased.
- Integrated the model with interactive UI using flask.
- User can upload the image taken of leaves and results are obtained after classification.
- Additionally used google translate to support local languages.

2.Responsive Portfolio with Customized Chat bot

- Leveraged CSS techniques such as Flexbox, Transition effects, and Media queries to design the website.
- Built a versatile custom chat bot using NLP techniques and Neural networks.
- Integrated the model with UI using FLASK.
- Users can view and interact with the chat bot and get answers to their queries.

CERTIFICATIONS

- Accenture certification on "**Developer and Technology Virtual Experience Programme**" offered by "**Forage**".
- SkillsBuild certification "**Cloud Computing Fundamentals**" offered by "**IBM SkillsBuild**".
- **Advanced Data Analytics** under the Next-Gen Employability Program offered by **EY.**

LANGUAGES KNOWN

- English – Full professional proficiency
- Kannada -Full professional proficiency