

Dyavanapally Sri Anjaneyam

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SKILLS

TECHNICAL

Languages

- Python, Java, C
- HTML, CSS, JavaScript
- SQL(MySQL, Postgres)

Operating Systems

- Windows • Linux • macOS

Frameworks

- Node JS, EJS
- Bootstrap, TailwindCSS

Tools

- Git, GitHub
- VSCode, PyCharm, IntelliJ
- Jupyter Notebook

OTHERS

- Adobe Photoshop
- CyberSecurity
- Effective Communication
- Collaboration
- Exploring new technologies

EDUCATION

B. Tech, IT

Institute of Aeronautical Engineering, Hyderabad
2021-25 | CGPA: 8.5

Intermediate, MPC

Alphores Junior College, MNCL
2019-21 | Percentage: 95.6

SSC

Dr Radhakrishnan School,
Mancherla
2018-19 | CGPA: 9.3

LANGUAGES KNOWN

- English • Hindi • Telugu

LINKS

Github:// [mr-anjaneyam](#)
LinkedIn:// [mr-anjaneyam](#)
CodeChef:// [mr_anjaneyam](#)
Hackerrank:// [mr_anjaneyam](#)
LeetCode:// [mr_anjaneyam](#)
Credly:// [sri-anjaneyam](#)
Portfolio:// [srianjaneyam.tech](#)

PROJECTS

SKIN CANCER CLASSIFICATION Python | ML | CNN

Problem: The difficulty of visually diagnosing skin cancer due to subtle differences necessitates a system for accurately classifying its many forms.

- Develop an image preprocessing pipeline to enhance image quality and standardize input for machine learning models.
- Implement transfer learning and fine-tune vgg-19 models on HAM10000 skin lesion dataset to improve classification accuracy.

PYTHON INTERPRETER BOT Python | Telegram API

Problem: Existing code execution systems often lack integration and ease of use, posing challenges for users who need to test and debug their Python code quickly.

- Developed a Telegram bot that integrates a Python interpreter, enabling users to write and execute code directly within the Telegram interface.
- Implement real-time feedback mechanisms to provide users with instant results, error messages, and debugging assistance.

TO-DO-LIST - WD201 JavaScript | Node.js | EJS | Tailwind CSS, Git

- Revolutionize task management with a feature-rich to-do-list application, with user authentication, new user registration with individual accounts for users.
- We can seamlessly add, delete and toggle completion status for todos.

ACHIEVEMENTS

- Qualified **GATE-2024** in the first attempt with a score of 320.
- Achieved 3 Stars and a global rank of 8400 with a highest rating of 1710+ on **CodeChef**.
- Awarded Gold Level Badge - Python in **Hackerrank**.

CERTIFICATIONS

- **NPTEL** Certifications in Programming, Data Structures and Algorithms using Python, Computer Networks and Internet Protocol.
- **Infosys Springboard** certifications in Python Data Structures and Algorithms, Learning Python.
- Student level credential for completing Python Essentials I, II and Introduction to Cybersecurity courses provided by **Cisco Networking Academy**.
- Internship completion certificate on Amazon Web Services by **NSIC** under MSME.
- Certificate of WD101-Javascript issued by **pupilfirst** in partnership with **AICTE-LITE**.
- Certificates of Virtual internships from **Oasis Infobyte**, **InternPe**, **CodSoft** in Web Development.
- Certificate of Virtual internship in Android Developer by **Google**, Cybersecurity by **Palo Alto Networks** from sEduskills-AICTE.

DECLARATION

- I hereby declare that all the information provided in this resume is true to the best of my knowledge and belief.