ARYAMAN MISHRA

Skills

JAVA Programming Language

Front End Web Development

Machine Learning

Data Visualization

Chatbot Creation

References

GitHub:

https://github.com/AryamanHM

HackerRank:

https://www.hackerrank.com/ary aman mishra21

in LinkedIn:

https://www.linkedin.com/in/ary aman-mishra-hangmansky/

▶Youtube:

https://www.youtube.com/channel/UCt0HCR_1LSKB4YdU5DUrFWg

PROJECTS:

ACADEMIC HISTORY

Undergraduate (2019 – Present)

I am currently pursuing my Bachelor of Technology Degree at **Vellore Institute of Technology** at Chennai.My Current CGPA stands at **8.55** with no standing backlogs.

Intermediate Education (2017-2019)

I completed my +2 Education at City Montessori School, Lucknow and scored 94.25% in my **Indian School Certificate(ISC)** Board Examination.

High School Education (2005-2017)

I completed my High School Education at St.Francis' College ,Lucknow and scored 89.6% in my **Indian Certificate of Secondary Education** (ICSE)Board Examination.

WORK EXPERIENCE

- Public Relations Specialist at Debate Society of VIT Chennai
- Operations and Creative Department Member at VOICE-it VIT Chennai
- Content Creator at GDC(Game Development Club) VIT Chennai
- Current Vice President of the Game Development Club for Academic Year 2021-22.
- Self Employed Youtube Video Editor.

ACHIEVEMENTS

- IBM Build-a-thon Winner.
- AWS Academy Graduate Badge(Cloud Fundamentals CLF-1001)
- TryHackMe:Top 10% Rank
- Hackerrank: JAVA (5 star Coder) and SQL Badge
- Certified Azure AI-900 Practitioner.
- Java Coding-Debugging Competition Winner under WIE IEEE.
- Drug Prescription Model using NLP Techniques.
- Motivation Bot made with ZenQuotes API.
- Movie Bot made with IBM Watson Assistant.
- Attendance Recognition System made with Python.
- Hospital Chatbot made with Snatchbot.
- Serverless Game using AstraDB.
- Music Recommendation Model using Machine Learning and Flask.
- Linux OS Memory Manager.
- Game Recommendation System made with PHP, HTML and CSS.
- Banking System integrated with Blockchain Wallet.

- Discord Server Template with Moderators and Bots.
- Distributed Password Cracker made with Tkinter.
- IMDb-API Python Program.
- Tweet Sentiment Prediction Model

SOFTWARE TOOLS USED:

- Adobe Dreamweaver
- Adobe Premiere Pro
- Eclipse IDE
- Visual Studio Code
- Wordpress
- Pycharm IDE
- Unity
- Unreal Engine
- Blender
- Kali Linux
- Cisco Packet Tracer
- Wireshark
- Scapy
- Adobe After Effects
- Snatchbot
- Firebase
- Android Studio
- Git Commands(along with LFS)
- GitHub
- Tableau
- R
- MATLAB
- Jupyter Notebook and Google Colab

NON-TECHNICAL SKILLS:

- Research and Documentation
- Blog-Writing
- Project Planning
- Piano and Drums
- Acting

In addition with the contents of the resume, you will find a smart, sincere and punctual worker in me who is organized in project management and can aid in technical (version control, module planning and implementation) and non-technical aspects of projects such as documentation and tutorial creation along with great communication and interaction ability.