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Anirudh **H M**

Hardworking individual with a penchant for learning new technology and skills. Experience in a variety of domains, with high focus on transfer of learned skills. Ability to work well in a team at any position, with experience in leading as well as instructing teams in various domains. National swimmer of 14 years

EXPERIENCE

- Mentor for Linux Systems at HackerSpace, the coding club of PES University

- Co-mentor for NLP domain at HackerSpace Summer Project 2020

- Selected as Subject Matter Expert for PESUIO, the peer learning initiative of PES University (Linux and Shell Scripting)

- Created an exam paper autocorrection program as part of dotSlash 2.0, using NLP and OCR

- Contributed to open-source projects (Joplin, Quickrun)

- Active member of PESOS, the open-source club of PES University, where work includes curating the club website (https://pesos.github.io/)

- Currently working on -

  ◦ an end-to-end blog platform

  ◦ an application to deconvolute glow curves

  ◦ A source code plagiarism detection system using deep learning techniques

  ◦ a 2D game with PES Game Development Club

EDUCATION

2018 – Present

BACHELOR OF TECHNOLOGY – PES University
- Current CGPA : 8.97

2016 – 2018

PRE-UNIVERSITY – Sri Bhagwan Mahaveer Jain College
- Percentage (avg) : 97%

2004 – 2016

ELEMENTARY/HIGH SCHOOL – Sri Aurobindo Memorial School

- Cumulative GPA: 9.8

SKILLS

- Familiar with Linux and Linux based operating systems
- Familiar with web frameworks (Flask, Django, JS-based frameworks) and MVC design pattern
- Experience with applied machine learning for NLP
- Understand basics of machine learning for predictive models and image recognition
- Experience with Python, C, C++, Javascript, PHP and shell scripting

CERTIFICATIONS

- Architechting with Google Compute Engine specialization (2020)