

# HASSAN KAIF M

Phone no: +91 9363089783

Email: [hassan.kaif.jobs@gmail.com](mailto:hassan.kaif.jobs@gmail.com)

LinkedIn: [https://www.linkedin.com/in/hassan-kaif\\_a03028257](https://www.linkedin.com/in/hassan-kaif_a03028257)

Github: <https://github.com/Hassankaif>

Website: <https://portfolio-one-beta-99.vercel.app/>

---

## EDUCATION

[2022-2026] Rajalakshmi Institute of Technology, Chennai.

- B.E. COMPUTER SCIENCE AND ENGINEERING .( CGPA - 8.83 [ Till 4<sup>th</sup> semester ])

[ 2016-2022] Islamiah Hr. sec. school, vaniyambadi.

- HSC- 90% (Math's, Physics, Chemistry & Computer science Stream)
- 

## SKILL SUMMARY

- **Programming:** Python, Java, MySQL, HTML, CSS, JavaScript.
  - **Frameworks:** React JS, Node JS, Flask , Tailwind CSS.
  - **Libraries:** Scikit-learn, Pandas, TensorFlow, NumPy, Matplotlib, Streamlit , Matplotlib.
  - **Tools:** Microsoft Office, MySQL, Canva, flowbite.
  - **Platforms:** GitHub, Jupyter Notebook, Visual Studio Code, Google Colab, Eclipse IDE.
  - **Soft Skills:** Teamwork, Communication, Adaptability .
  - **Languages:** English, Tamil, Urdu, Hindi.
- 

## PROJECTS

### Automated CIS Benchmark Auditing Application

Developed a web app to audit CIS benchmarks for ubuntu 22.04 LTS operating system and a user friendly interface for generating customizable PDF reports.[ Tech Involved: python, shell , HTML/CSS/JS, Flask and other libraries.]

### Fake Instagram Profile Classification

Developed a Flask-deployed ML model to classify Instagram profiles as real or fake using image recognition techniques. [ Tech Involved: Scikit-learn, pandas,python,numpy,flask,html,css ]

### Image Classification Using CNN:

Developed Multiple CNN models to classify different classes of images using Kaggle datasets and deployed using streamlit (local host).[ Tech Involved: TensorFlow/Keras , Streamlit, python ]

### Smart Water Management System:

Developed a web application that stores water usage data and reports water leakage to Authorities using Blockchain for a Residential building. [ Tech Involved: solidity, python , js, Ganache, Truffle, Flask ]

Note: All Projects Repo's are available in the Github Account.

---

## CERTIFICATES

Machine Learning( IBM) .

Neural Networks & Deep Learning ( SimpliLearn ).

Blockchain Foundation (kerala Blockchain Academy).

English Access MicroScholarship Program (Offered by US Consulate, Chennai): [ Sep 2018 to Sep 2020 ].