



CURRICULUM VITAE

PERSONAL INFORMATION

Name

Hayder Kareem Algabri

Date of Birth

03.05.1989

Place of Birth

Babylon, Iraq

Marital Status

Maried

CONTACT INFORMATION

Address

Hilla- Najaf Way Society, Al-Hilla,
Babylon, Iraq

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Google Scholar

Dr.Hayder Kareem Algabri

Linkedin

linkedin.com/in/dr-hayder-algabri-
a35232294

Research Gate

<https://www.researchgate.net/profile/Hayder-Algabri>

WORK EXPERIENCE

September 2014- July 2016

Lecturer of Programming Language
Subject at Almustaqbal University.

January 2017- May 2018

Research Scholar at University
Malaysian Perlise

August 2018- March 2023

Research Scholar at Shivaji University
Kolhapur, India

April 2021 – October 2022

EXCELLIS IT, Bengaluru , India

September 2023_ August
2024

Lecturer at Department of Artificial
Intelligence ,Alhilla University College,
Iraq

September 2024_ Present

Head of Department of Medical Devices
Technology Engineering/ College of
Engineering Technology/ University of
Hilla

EDUCATION

2018-2023

PhD (Artificial Intelligence),
Department of Computer Science,
Shivaji University Kolhapur, India.

2012-2014

M.Sc.(Information Technology),
Department of Information Technology,
SRM University, Chennai, India.

2007-2011

B.Sc.(Computer Science), Department of
Computer Science, University of
Babylon, Babylon Iraq.

PROJECTS

Website for Secure
Personal Health Record

Encryption and decryption personal
health Records with Secret Key using C#
with ASP.Net

Web App for Stock Prediction

Web app for predicted stock performance of stock on historical data from Yahoo finance.

Time series forecasting is done by fbprophet algo by facebook for stock prediction and lazyprophet for time series .

Plotly is used for plotting prediction on graphs And Streamlit for making web app runing on server

Intelligent Agent for Higher Education

1. Text and voice classification using Multiple Algorithms for the Classification the text and understanding of Language input by user.
2. Model Building is done in python with algorithms(DNN, SVM, DT, RNN).
3. Data Gathering for different organizing according to analysis done for this purpose.
4. the agent can update itself according to Teacher admin and student query

Examination ChatBot

Smart Agent (Chatbot) for Test Examinations for students to check Their ability to comprehend the knowledge.

FORINGER LANGUAGE

Arabic	Native Speaker
ENGLISH	Excellent
Hindi	Good

SKILL

Hard Skill	Python, MySQL, SQLite Pandas, Numpy AWS MongoDB Windows, Linux, Conda, VS Code Excel Power BI Linear&Logistic Regression. Naive Bayes, K-NN, K-Means, SVM, PCA, Decision Tree, Random Forest, Boosting Algos, NLP & Time Series.
Soft Skill	Observation Decision making Communication Multi-tasking

Certificates

- Python 3.5 course by Educba
- Course completion Certificate of Step of Robotic Process Automation by GUVI
- Certificate of Completion Python course successfully by GUVI
- Theoretical and practical understanding of Python Core Certification by Sololearn.
- Smart professional course by Aptech
- How to Build your own Chatbot using Python? by great learning
- Prediction Project Using Python by great learning
- Applications of AI by great learning
- English speaking course by Aptech

ADDITIONAL INFORMATION

Driving License

B Class

SUMMARY

Profession

Computer Scientist
(Programming), Data analyst

OTHERS

Hobbies

Reading, Cooking, Playing Football,
Travelling, Trekking, programming
language

PUBLISHING RESEARCH PAPERS & BOOKS

IEEE

Why move toward the smart
government

Journal of Advanced
Research in Dynamical and
Control System

Curriculum Technology Integration for
Higher Education

Lecture Notes in Electrical
Engineering book series
(LNEE, volume 1087)

Design and Development of a Chatbot
for Personalized Learning in Higher
Education

Webology

Promise, Threats, And Personalization In
Higher Education With Artificial
Intelligence

Webology

Designing And Implementation Of
Technology In Higher Education

International Journal of
Innovative Technology and
Exploring Engineering
(IJITEE)

An Integrated Expert Water
Management (IEWM) With IoT

JOURNAL OF CRITICAL
REVIEWS

Proactively Assessing Vulnerabilities and
Detecting FTP Ports Utilizing A
Developed Software Suite

European Academic
Research

Implementation of attendance system
based on UHF RFID technique

Chinese Journal of
Computational Mechanics

Machine learning-based detection of IoT
botnet attacks

Academic Guru Publishing
House.
Amazon India Books Store
Website.

Book Title {Artificial Intelligence And
ChatGPT}