

SHAIK ABDUL HAFEEZ

Professional training and academic profile | October 2026

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Profile

I design and deliver hands-on technology training for colleges, training providers and professional cohorts. My teaching combines explanation, guided practice, cases, projects and assessment. Current subjects include Excel, Power BI, Python, data analytics, ML foundations and introductory generative AI.

What organisations can engage me for

- Live virtual and on-site training for MBA/PGDM, engineering and professional cohorts.
- Excel and Power BI workshops centred on business questions and dashboard interpretation.
- Python and data science programmes with runnable labs and project work.
- Curriculum planning, assessment design and faculty-development sessions.

Career chronology

Role / organisation	Period
Director - Academic Programs, Dattha Institute	Jan 2026-present
Academic Consultant, Dr. YSR Architecture and Fine Arts University	Oct 2021-Aug 2023
Assistant Professor, MCA, Sri Sai College of IT & Management	2013-2021
Software Developer, Safew Labs and Technologies	Dec 2008-Jun 2009
Ruby on Rails Developer, Innozone	Jun-Dec 2008

Teaching approach

I begin with the audience and the decision or skill the programme should support, then build exercises at an appropriate level. Learners practise with data or code, explain their result and receive feedback. This approach can be adapted for a short workshop or a multi-day programme.

Selected delivery record

Recent engagements include the following institutions, providers and audiences.

Provider / institution	Programme	Period
Unique System Skills; US-based live virtual cohorts	Python, data science, ML/DL, Django and Hadoop modules	2023-2026
Dr. D. Y. Patil B-School, Pune	Business Analytics, AI tools for business content, ML for AI	2025-2026
Lexicon MILE, Pune	Deep Learning	Aug-Sep 2026
Dattha Institute / Padmavathi University MBA	Excel and Power BI business analytics	Aug-Sep 2026
Skill-Lync	Data analytics and data science with Excel, Power BI, Tableau, MySQL and Jupyter	Jan-Jun 2025
Dattha Institute / Emeralds Degree College	Business Analytics and Python	2024-2026
NIIT / IBM module	MongoDB and Node.js content delivery	May 2024

Additional institution-based assignments

Provider	Institution and subject	Period
Gryphon Academy	Indira College of Engineering & Management: Python, data science and AI/ML	2024-2025
Gryphon Academy	Dr. D. Y. Patil School of Science and Technology: Python, Django and web services	Mar 2024
Gryphon Academy	Indira College of Engineering & Technology: Python, Flask, Django and data science	2024-2025
Gryphon Academy	Sanjivani College of Engineering: Python and data science	2023-2025
Gryphon Academy	Siksha O Anusandhan and Guru Nanak Dev Engineering College: Python, data science and web frameworks	2024
Myra Finishing School	Narasimha Reddy College of Engineering: Python, Flask and data science	2024

Earlier teaching and workshops

Earlier work included part-time aptitude and reasoning training with TIME, Hyderabad (2004-2013), and guest teaching for degree-college and university audiences in Andhra Pradesh. Topics included banking and SSC preparation, ICET, mental ability, career readiness and life skills.

Selected programme	Venue / date
Mock interviews and group discussions	Sri Hari Degree College, Kadapa, 12-13 Dec 2015
Graduate-student guidance	Loyola College, Pulivendula, 3 Oct 2016
Friendly Police training	Kadapa police, 19 Nov 2017
Future Enhancement Skills and Opportunities	Koti Reddy Women's College, Kadapa, 29 Jan 2018
Life Skills	IIIT Rajiv Knowledge Valley, Idupulapaya, 29 Jan 2018
Chief Guest, Vaktha2K22	Sri Hari Degree College, Kadapa, 27 Aug 2022

Curriculum and delivery

Teaching materials have included presentations, quizzes, coding exercises, guided projects and assessments. Programmes can be tailored by topic, cohort preparation, duration and intended learning outcome.

Academic and service work

At Dr. YSR Architecture and Fine Arts University, I served as NSS Programme Officer (2022-2023) and participated in university committees. At Sri Sai College of IT & Management, I served on IQAC and skill-enhancement committees. I contributed editorial work to 22 MBA subject guides at VS Publishers (2014-2015).

Education and professional learning

Qualification / course	Institution and year
M.Tech, Computer Science and Engineering	JNTUH, 2012
MCA	JNTUH, 2008
APSET, Computer Science and Applications	Qualified 2021
Ph.D.	Saveetha University; in progress
NPTEL Deep Learning	IIT Madras, 2022
NPTEL Introduction to Machine Learning	IIT Kharagpur, 2022
NPTEL Introduction to Research	IIT Madras, 2023
NPTEL Research Methodology in Natural Sciences	IIT Madras, 2024
NPTEL Python for Data Science	IIT Madras, 2024
Kaggle Python; IBM/Coursera and LinkedIn Learning courses	2023-2024

Faculty development

Programme	Provider / date
Innovative AI Tools for Research Excellence	Mahendra College of Engineering and RSP Science Hub, Nov 2024
Introduction to Machine Learning and Its Applications, 40-hour FDP	E&ICT Academy NIT Warangal and partners, Mar 2022
Artificial Intelligence and Machine Learning FDP	VEMU Institute of Technology, May 2020

Selected publications

Five DOI-linked IEEE conference papers published in 2024-2025 cover traffic prediction, breast-cancer screening and IoT security. The full publication list and links appear at mrhafeez.com.

Portfolio and learner feedback

My portfolio at mrhafeez.com includes my teaching approach, selected publications and interactive classroom prototypes: Python Rise, Business Case Lab, Finance Forecast Lab, Project Decision Lab and Cohort Lens. These are learning demonstrations; any product or client outcome should be assessed separately.

Historical learner feedback is available through Masters Academy's Google Maps listing, Justdial and the Mrhafeez e-learning app. Those platforms may overlap, so their counts and ratings are not combined.

Comments from previous learners and colleagues

"His practical approach and real-world examples were incredibly helpful." — Rahul, India

"His depth of knowledge and passion for teaching are truly commendable." — Sanjay, USA

"His expertise and engaging teaching style left a lasting impact on our students' learning journey." — Deepa Padwal, Assistant Professor, ICEM

"I'm thankful to Mr. Hafeez for the valuable knowledge imparted during his training sessions." — Sumeet Rasal, ICEM, Pune

Ways to work together

I welcome enquiries from colleges, faculty-development teams, training providers and corporate learning groups seeking practical instruction. I am available for live virtual delivery and open to on-site work abroad subject to the appropriate work authorisation.

Contact: contact@mrhafeez.com | Portfolio: mrhafeez.com

References available on request.