

**Dr. SHAIK JAVED PARVEZ. B.Tech,
M.Tech, Ph.D.**

Flat no: 3063, Tower 3
TVH ournya bay,
Kazhipattur, Padur,
Chennai-603103
Mobile:+91-9003044894
shaikjavedparvez@gmail.com



CAREER OBJECTIVE:

Seeking a suitable, challenging position of faculty in Teaching & Research where I would be able to utilize my skills and experience in order to foster a student-centered classroom environment based on mutual respect and collaboration. Committed to help students identify and develop their own passions. Motivated, enthusiastic facilitator with a strong desire to foster a cohesive student learning atmosphere. Specialized in managing students effectively and maximizing learning opportunities in diverse classroom settings. A highly organized and hard-working individual willing to contribute towards research for the development of students and growth of college.

WORK EXPERIENCE:

Total Years of Teaching Experience: **9 years 6 Months.**

- **Assistant Professor, Department of CSE, School of Engineering,** Vels Institute of Science, Technology & Advanced Studies (VISTAS) , Pallavaram, Chennai- From June 2012 to **Till date .**
- **Lecturer / CSE - Dhaanish Ahmed College of Engineering - Sep 2011 to Feb 2012.**

EDUCATIONAL QUALIFICATIONS:

SL No.	Degree & Branch	Name of the Institution	Year of Completion.
1.	PhD (CSE)	School Of Engineering, Vels Institute of Science, Technology & Advanced Studies (VISTAS), Chennai.	April 2021
2.	M.Tech (CSE)	B.S. Abdur Rahman University, Chennai.	May 2011
4.	B. Tech IT	Anand Institute of Higher Technology, Chennai	May 2005
5.	12th	Bharath Matriculation Higher Secondary School	2001
6.	10th (CBSE)	Bharath Senior Secondary School (CBSE)	1999

TECHNICAL SKILLS:

Tools/Languages	:	C, C++,R, Anaconda -Python, Hadoop
Packages	:	MS Office, Visual Basic.
Databases	:	Oracle9i, Ms Access, SQL, PL\SQL.
Web Design	:	HTML, XML
Operating System	:	MS DOS, Windows, Linux, Ubuntu UNIX (Basic Commands to operate), Linux.

SUBJECTS HANDLED:

1. Database Management Systems (Theory & Lab)
2. Data Warehousing and data mining. (Theory)
3. Fundamentals of Computing (Theory)
4. Computer Practice (Lab)
5. Programming for problem solving (Lab)
6. Data Structures using C++ (Theory)
7. Operating Systems (Theory & Lab)
8. Software Project Management (Theory)
9. Principles of Management and Professional Ethics (Theory)
10. Computer System Architecture (theory)
11. Foundation Course in Bigdata and Hadoop (IBM Hadoop) (Practical)
12. Big data Programming (Theory)
13. Machine Learning (Theory)
14. R Programming (Theory)
15. Internet of Things (Theory)

PUBLICATION DETAILS:

H-Index: 2, Citations: 12 as of July 2021.

1. **Shaik Javed Parvez**, Arun Sahayadhas, Data Analytics for finding loyalty of international airline passengers using Deep Network MLP combining with Machine Learning Algorithms on Python, Journal of Advanced Research in Dynamical and Control Systems, 2020, 12(7 Special Issue), pp. 2886–2891. (**Journal - Indexed in Scopus**)
2. Moyeenudin, H.M., Anandan, R., **Shaik Javed Parvez**, Exploration on Revenue Using Pioneering Technology in Infrastructure Facilities of Luxury Hotels, Lecture Notes in Networks and Systems, 2020, 118, pp. 389–394 (**Book Chapter – Indexed in Springer & Scopus**)
3. A.Afiya, **Shaik Javed Parvez**, S.Arun, Effective Mining Of Unstructured Twitter Data For Detecting User Persecution, International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 – 8958, Volume-8, Issue-3S, February 2019 (**Journal- Indexed in Scopus**)
4. **Shaik Javed Parvez**, Senthil Kumar Janahan, Dr.S.Arun, Dr. R. Anandan, Business Intelligence and decision support using Distinct MapReduce with Access Patterns (DMRAP) in Big Data analytics, Journal of Advanced Research in Dynamical and Control Systems (JARDCS),1943-023x, Spl. Issue (04), 2017 (**Journal - Indexed in Scopus**)

5. Senthil Kumar Janahan, **Shaik Javed Parvez**, Dr.S. Arun, Dr.R. Anandan, A Predictive Analysis of Signatures Using Soft Computing Techniques. Jour of Adv Research in Dynamical & Control Systems, 04-Special Issue, June 2017 (**Journal - Indexed in Scopus**)
6. **Parvez, S. J.**, Moyeenudin, H. M., Arun, S., Anandan, R., & Janahan, S. K. (2018). Digital marketing in hotel industry. International Journal of Engineering & Technology, 7(2.21), 288-290. (**Journal - Indexed in Scopus**)
7. Moyeenudin, H. M., **Parvez, S. J.**, Anandan, R., & Narayanan, K. (2018). Data management with PMS in hotel industry. International Journal of Engineering & Technology, 7(2.21), 327-330. (**Journal - Indexed in Scopus**)
8. Janahan, S. K., Veeramanickam, M. R. M., Arun, S., Narayanan, K., Anandan, R., & **Parvez, S. J.** (2018). IoT based smart traffic signal monitoring system using vehicles counts. International Journal of Engineering & Technology, 7(2.21), 309-312. (**Journal - Indexed in Scopus**)
9. **Shaik Javed Parvez**, Arun Sahayadhas, Data Analytics for Monitoring the Satisfactory Parameters of Airline Passengers using Machine Learning Algorithms in Python, International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075, Volume-9 Issue-3, January 2020
10. K Kousalya, **Shaik Javed Parvez**, Effective Processing of Unstructured Data using Python in Hadoop Map Reduce, International Journal of Engineering and Technology(UAE), 2227-524X, Vol 7, No 2.21 Special Issue 21, 2018
11. A. Afiya, **Shaik Javed Parvez**, Dr.S.Arun, Study of Effective Mining of Unstructured Twitter Data, International Journal of Management, Technology and Engineering, ISSN: 2249-7455, VOL-8, ISSUE-12, December 2018. (UGC Recognized)
12. **Parvez, S. J.**, Arun, S., Anandan, R., & Moyeenudin, H. M. (2018). A Study on Geographical Search and Road Network Using Progressive Indicator for Finding Shortest Path. Journal of Computational Information Systems, 14 (6), 149, 152. (UGC Recognized)
13. Kabirul Islam,**Shaik Javed Parvez**,"Real time alert system for natural disaster" in the National conference on novel computing conducted by Shree motilal kanhaiyalal forma institute of technology, Kelambakkam, March 2014.
14. Kabirul Islam,**Shaik Javed Parvez**,"Real time alert system for natural disaster" in the National conference on recent trends in computer science and engineering conducted by Sri Krishna engineering college, Chennai, March 2014.
15. **Shaik Javed Parvez**, C.Swaraj Paul, S. Sridevi, R.Balakrishna "Map Reduce Approach Algorithms For Big Data Analysis" International Journal of Advanced Research in Science, Engineering and Technology, Vol. 2, Issue 9 , September 2015
16. **Shaik Javed Parvez**, Latha. M, R.Balakrishna," Real Time Alert System for Natural Disaster" in International Journal of Computer Science (IJCS), Volume 2, Issue 5, May 2014. [Impact Factor : 1.925]

PHD THESIS TITLE:

A HYBRID APPROACH FOR ENHANCING THE PREDICTION CAPABILITIES BY COMBINING DEEP NEURAL NETWORK MULTILAYER PERCEPTRON WITH SUPERVISED LEARNING ALGORITHMS FOR DATA ANALYTICS OF AIRLINE CUSTOMER SATISFACTION.

AREA OF RESEARCH INTEREST:

- ❖ Artificial Intelligence
- ❖ Machine Learning
- ❖ Deep Learning
- ❖ Data Science
- ❖ Internet Of Things

GUIDING EXPERIENCE IN PROJECT:

- ❖ Guided BE Project Students
- ❖ Guided ME Project Students

OTHER DEPARTMENTAL/ INSTITUTIONAL ROLES AND RESPONSABILITIES**Departmental**

- ❖ Department Alumni Coordinator till date.
- ❖ Department discipline Committee member till date.
- ❖ Worked as a Placement Coordinator for our department.
- ❖ Handled subjects for EEE and MBA Business Analytics (IBM) department.
- ❖ Served as class incharge and presently serving as a Class incharge.
- ❖ Mentoring students.
- ❖ Organized and conducted Webinars.
- ❖ Have Maintained Placement, Alumni, Awards and Recognitions, Students Progression, Laboratory Files for NAAC and NBA.

Institutional

- ❖ Member of Overall Admission Counselling, Tele calling till date.
- ❖ Have conducted and participated in Education fairs for VISTAS Admission.

PERSONAL PROFILE:

Fathers Name	:	Dr. Shaik Ghouse Peeran.
Date of Birth	:	27-03-1984.
Gender	:	Male.
Nationality	:	Indian.
Religion	:	Islam
Marital Status	:	Married.
Languages Known	:	English, Urdu, Tamil, Telugu and Hindi.
Sports	:	Playing carom, Shuttle etc
Mobile	:	900304489

DECLARATION:

I hereby declare that all the details furnished above are true to the best of my Knowledge.

Place: Chennai

Yours faithfully,

A handwritten signature in blue ink, consisting of stylized, overlapping loops and a horizontal line at the bottom.

Date:

(DR. SHAIK JAVED PARVEZ)