Contact Details

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Personal Details

Father Name : T. Punidharan

Date of Birth : 14-09-1999

Gender : Male

Marital status: UnMarried

Languages Known: English, Tamil, Telugu

Nationality: Indian

Hobbies: Listening Music,

TharunKumar punidharan

Career Objective

To pursue my career in an organization with performance-oriented environment for achievement of personal advancement. Being ambitious and hardworking, I am looking forward to challenging my potential and be worthy of Management trust and confidence.

Qualification

Qualification	Institution	University/Board	Year of Passing
MCA	Sri Venkateswara College Of Engineering	SVCE	2022
B.com	Sri Venkateswara University	SVU	2020
Intermediate	Bhashyam Junior College	Board Of Intermediate	2017
SSC	Audisankara Techno School	S.S.C	2015

Skills :- Hardskills

- Math (statistics and probability), • Logic and analysis
- Relational databases (MySQL) • Problem-solving and troubleshooting
- Pattern and trend identification • Data mining and data QA
- Database design and management • SharePoint and advanced Microsoft Excel functions • Tableau and Qlik • Business intelligence (BI)
- Programming languages • Risk management • System administration
- Quantitative methods • Data warehousing • Regression analysis
- Data science research methods • Experimental design & analysis
- Tech support • Survey creation

Softskills

- Communication and public speaking • Clear writing and report writing
- Critical thinking • Attention to detail • Risk assessment • Training and Instructing • Reducing jargon • Organization • Teamwork & collaboration
- Creativity • Leadership • Project management • Decision-making
- Time management • Efficiency

Operating Systems: Windows, Linux,

Project Work:

- Project Name: : A Modified Hierarchical Attribute Based Encryption Access Control Method For Mobile Cloud Computing.

- Technologies Used: Python, Pycharm, Mysql, Cloud.
- Project Description: In this project: Cloud computing is an Internet-based computing paradigm whereby shared resources are provided to on-demand devices. This is a developing but promising example of integrating mobile devices into cloud computing, and the integration works in a cloud-based hierarchical multi-user data-sharing environment. With the integration into cloud computing, security issues such as data privacy and user authorization may arise in the mobile cloud computing system and are considered as major obstacles to the development of mobile cloud computing..