



## Name

B-Tech in  
Institute name

✉ mail

📞 number

🌐 Website

🌐 linkedin

🔑 userid

## EDUCATION

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### Institute name

Dated

*Bachelor of Technology in Computer Science with Big Data Analytics (CGPA: / 10.00)*

*Chennai*

- **Relevant Coursework:** Data Structures and Algorithms (C), Prob & Stat, Design and Analysis of Algorithms(C), Operating Systems(C++), Linear Algebra with Computational Applications, DBMS, Object Oriented Programming(Java & C)

## EXPERIENCE

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### Name

Dated

*sub heading*

*Location*

- Context

## AREAS OF INTEREST

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- Research interests , Personal interests

## PROJECTS

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**Uber Data Analysis | Personal Project** | *GCP, BigQuery, Google Data Studio, Python, SQL* |

- Developed a comprehensive data visualization dashboard using Google Data Studio, providing stakeholders with real-time insights into Uber ride patterns, demand forecasting, and user behavior.
- Leveraged Google BigQuery for efficient querying and analysis of large datasets, and Google Cloud Storage for data management, streamlining data operations.
- Implemented a data ingestion and processing pipeline using Python, enhancing the accuracy and speed of data analysis by 30%.
- Optimized decision-making processes by presenting key operational metrics and trends through interactive and dynamic visualizations, contributing to data-driven strategy adjustments.

## CERTIFICATIONS

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- **Name**  
Context  
**Issued by:**  
**Dated:**

## TECHNICAL PROFICIENCY

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- **Programming Languages**  
Python, C, C++, Java, JavaScript, HTML, SQL
- **Technologies:** React.js, Angular, Vue.js, Django, Express.js, TensorFlow, PyTorch, jQuery, Bootstrap, Flask, , Node.js, , Android SDK, iOS SDK, Excel, Tableau
- **Concepts:** Calculus, Probability and Statistics, Operating System, Virtual Memory, Cache Memory, Encryption, Decryption, Artificial Intelligence, Machine Learning, Neural Networks, API, Database Normalization, Intent Based Networking, Natural Language processing, Data Structures and Algorithms, Big Data Tools and techniques, Object oriented programming

## LANGUAGES

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- **English**(Full professional proficiency)
- **Hindi**(Full professional proficiency)
- **Tamil**(Bilingual proficiency)
- **Telugu**(Native proficiency)
- **Sanskrit**(Elementary proficiency)

## ACHIEVEMENTS

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- Your Achievements

## SOCIAL ENGAGEMENTS

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- **Contigent Leader:** Of SRM University, representing 20 plus students at E-Summit IITM, a three-day entrepreneurship event organized by E-Cell IITM.
- **Volunteer:** at Leonard Cheshire Disability, a home for differently abled Children and Elders, for a month.
- **Sports-Engagements:** Kho-Kho(District level), Badminton(Beginner level), Chess(Intermediate level)