Ashwath S
BTech in Information Technology

Objectives : Competent senior Information Technology student at MIT, Manipal with a 8.55 GPA looking for full time positions in Software Engineering. I wish to apply my Mathematical skills and my extensive knowledge of packages such as Python, Java, C++, SQL to contribute to Full Stack Development and Machine Learning projects.

Education Qualifications

CGPA- 10
CS Academy | CBSE | 2017

95.2%
CS Academy | CBSE | 2019

BTech in Information Technology | CGPA - 8.55
Manipal Institute of Technology | 2023
Sem 1 - 8.59 | Sem 2 - 9.27 | Sem 3 - 8.25 | Sem 4 - 8.76 |
Sem 5 - 8.05 | Sem 6 - 8.40 |

Technical Activities - Projects

Shopping Database System using Visual Studio and SQL
Emulation of popular shopping database systems using SQL

TO-DO application using Android Studio
Simple and clean To-Do application written with Java

Music Player application using Android Studio
Lightweight music player with popular features written with Java

Fake News Detection Algorithm using LSTM
Detection model written with python to distinguish fake news

Technical Activities - Internships

Data Science Intern At The Sparks Foundation
Duration February 2022- March 2022
Learned and solved problems using prediction by supervised machine learning algorithms

Interned at Confluence Consultancy Services
Duration July 2022
Learned and applied concepts of Java and python to successfully create applications using android studio IDE.

Contact

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Electives

Big Data Integration And Processing
Big Data Modeling And Management Systems

Areas of Interest

Machine Learning
App Development
Data Analysis
Mathematics

Technical Skills

Programming Language / Software Packages
C++/C
Python
Java
HTML/CSS
Operating Systems
Windows
Linux

Languages

Tamil
English