

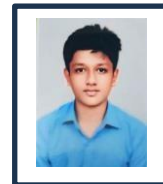
AJISH I

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🐙 <https://github.com/Ajish18>



Education

Batchelor of Technology – Information Technology
Karpagam Institute of Technology, Coimbatore

(2022– 2026)
CGPA 7.8

Higher Secondary – II year
Vivekananda Kendra Vidyalaya, Kanyakumari

(2022)
Percentage 84%

Secondary School Leaving Certificate
Vivekananda Kendra Vidyalaya, Kanyakumari

(2020)
Percentage 80%

Technical Skills

- Programming | Java, Python, Dart
- Web Development | HTML, CSS, JavaScript
- Database | MySQL
- Designing Tool | Figma

Soft Skills

Team Work
Logical Thinking
Communication

Certifications

Basics of Python Programming

(Oct 2023)

Aspire Dev Academy

- Basic python concepts from scratch.
- Proficient in Logical Thinking and Programming in python.

Python for Data Science

(Aug 2024)

IBM | Cognitive class.ai

- Python basic, Control flow, Function and models, numpy and pandas.
- Proficient in Programming in Python.

Data Structures and Algorithms using Java

(Oct 2024)

NPTEL Online Certification

- Understanding the concepts of Java Programming and also using the tool eclipse.
- Developed practical skills in solving complex problems efficiently using Java and applying algorithmic techniques for optimized solutions.

RDBMS

(Nov 2024)

Spoken Tutorial Project at IIT Bombay

- Understanding of relational database concepts, including SQL queries, table design, and normalization.
- Gained practical skills in managing and manipulating databases efficiently using Relational Database Management Systems.

Projects

Login/sign in Desktop Form || Python & QT-py (2022)

- I developed a login/signup application using Python, Qt Designer, and SQLite, allowing secure user authentication with data stored in a lightweight SQLite database.
- The project demonstrates my ability to integrate a graphical interface with SQLite for efficient local data management and smooth user login/signup functionality.

Coffee Order App | Figma (2024)

- Designed a user-friendly interface for a coffee ordering app using **Figma**, focusing on simplicity and intuitive navigation.
- Applied design principles to create an intuitive interface with a seamless user experience, enhancing my understanding of Figma's features and design tools.

Blogging Website for Mobile Showroom (2024)

- I developed a simple blogging website for a mobile showroom, allowing users to read and post reviews about different mobile phones and related products.
- It helps the customers to know the offers and Gadgets available in the shop.

Number Guessing Game using JavaScript (2024)

- Created as part of learning **HTML, CSS, and JavaScript**, developing skills in DOM manipulation, user interaction, and logic implementation.
- Designed an engaging user interface and implemented random number generation with dynamic feedback.

Todo List webpage using JavaScript (2024)

- Created as part of learning **JavaScript**, developing skills in DOM manipulation, user interaction, and logic implementation.
- Designed an engaging user interface and implemented random number generation with dynamic feedback.

Experience

Hubble Tech Solutions (Aug-2024)

Internship, Chennai.

- Gained knowledge on Web development basics and with tools VS Code, MySQL.
- Skills acquired from this work is to develop the Website.

Additional

- Attended Workshop on Web Development: (Nov 2022)
Learned HTML, CSS and JavaScript.
- Workshop on Data Science: (May-2023)
Rohini College of Engineering and Technology, Kanyakumari.
- Python Basic: (Aug-2024)
HackerRank Skill certification Test.