## **VIMALA**

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Objective	Looking for an exciting and dynamic role where I can utilize my skills and experience to drive tangible results. Passionate about joining an organization that fosters a culture of innovation, continuous learning, and personal growth.	
Personal Information	Gender : Female  Nationality : Indian  Date of Birth : 26.11.1998	
Education	Government Arts College MSC Mathematics	Aug 2018 – Apr 2020
	Government Arts College BSC	Jul 2015 – May 2018
Experience	<b>Quality Incharge</b> Knit Gallery	Mar 2021 - Nov 2021
Project Detail	Project Of Euler and Hamilton graphs  • Euler graphs are graphs where every vertex has an even degree, meaning there exists a walk that traverses every edge exactly once, known as an Eulerian circuit. Hamiltonian graphs, on the other hand, contain a Hamiltonian cycle, which is a cycle that visits every vertex exactly once. Both types of graphs have been extensively studied in graph theory, with various algorithms developed to identify and analyze them. Their properties and applications extend to various fields,	

including computer science, network design, and logistics.

Language

Tamil

English

Kannada

## **Interests**

- Cycling
- Listening to music
- Reading
- Public speaking
- $\bullet \ \mathsf{Marketing}$

## **Skills**

Computer

Communication

**Customer Service** 

Leadership

Management

Marketing