

## PERSONAL INFORMATION



## Devadarshini M

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Date of Birth : 12/10/1999

Father Name : Murugan S

Nationality : India

Mother Name : Malathi M

## CAREER OBJECTIVE

To keep innovating in the domain of Information Technology, learn new things throughout my career, adapt myself to technological changes and use them for the improvement of the organisation, my career and the society as a whole.

## TECHNICAL SKILLS

C  
C++  
HTML  
JS  
DBMS

## EDUCATION

**St. Joseph's College Of Engineering**

CSE / BE

6.29CGPA

**N. S. N Matriculation Higher Secondary School**

2021

12/HSC

67.83%

**N. S. N Matriculation Higher Secondary School**

2017

10 / SSLC

84.8%

2015

## ACTIVITIES

Completed a certificated course in NIIT(full stack development)  
Business English Certificate (vantange Level) by Cambridge English Assessment.

Microsoft Excel A to Z: true beginners to professional analyst

Python : programming for everybody by coursera

Practical web design & development course completion certified by Udemy

## PROJECTS

Mobile App : Bike E catalogue

*1 month*

This app let us to scan the qr code of a bike, and that make the bike argumented on the screen. The parts, features will also be argumented to.

Mobile Application - tic tac to

*1 month*

Tic tax to using java

<https://github.com/devadarshinim/tic-tac>

	<p>Website <span>2 weeks</span></p> <p>Created a website using html which consist several types of calculators which would be useful in reducing time and giving accurate results</p> <p>Diabetes analysis <span>3 months</span></p> <p>Created daibetes analysis app using Machine Language which learns the content from the databases provided by developers and help in predicting the accuracy provided by the users.  <a href="https://github.com/devadarshinim/final">https://github.com/devadarshinim/final</a></p> <p>Corsera - single page website <span>3hrs</span></p> <p><a href="https://github.com/devadarshinim/css-cor/tree/master">https://github.com/devadarshinim/css-cor/tree/master</a></p>
<b>INTERESTS</b>	<p>Web Development(front end)</p> <p>Programming</p>
<b>ACHIEVEMENTS &amp; AWARDS</b>	<p>WON 1ST prize(Rs. 1 Lakh) in SMART INDIA HACKATHON 2019, held at JSS academy of technical education, Noida. Organisation: Yamaha motor solutions, India Problem Statement : Mobile app: Augmented Reality based Bike e- catalogue. Made with Unity and Vuphoria(AR)</p>
<b>INDUSTRIAL EXPOSURE</b>	<p>Attended internship in Spiro Solution PVT LTD (2rd sem) - App development</p> <p>Attended internship training in One Yes Technologies (3rd sem) - Android development</p> <p>Attended in-plant training in code bind(4th sem) - Content development</p> <p>Attended in-plant training in sands(5th sem) - Introduction to web development</p> <p>Attended Machine Language work shop conducted by SSN college of engineering</p>
<b>PERSONAL STRENGTHS</b>	<p>Team player</p> <p>Motivator</p> <p>Android app developer</p> <p>Critical thinking: Decision making skills</p>
<b>DECLARATION</b>	<p>I hereby declare that the above written particulars are true to the best of my knowledge and belief.</p>