

**AADHITHIYAN V**  
Salem,Tamil Nadu 636102.

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Phone No : 9043577343.  
Software Engineer| [Linkedin](#) | [Github](#).

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### **Objectives :**

Ambitious and adaptable graduate with a Bachelor of Engineering in [Computer science and Engineering]. Possessing strong interpersonal skills and a passion, I am eager to kickstart my career and contribute positively to a forward-thinking organization.

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### **Personal Details :**

**Date of Birth:** 09-05-2005

**Eligible to work in:** Tamilnadu ,India

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### **Course Completion :**

- Data Structure and algorithms using Java (NPTEL).
  - Full Stack Development.
  - Cloud Infrastructure AI.
  - Python.
  - English TypeWriting.
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### **Education:**

	<b>School</b>	<b>Percentage</b>
10 <sup>th</sup> (SSLC) 2019-2020	Attur boys hr sec school. (Attur).	65%
11 <sup>TH</sup> (HSE) 2020-2021	Attur boys hr sec school. (Attur).	100%
12 <sup>TH</sup> (HSE) 2021-2020	Municipal boys hr sec school.(Salem).	55%

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## **Bachelor of Engineering (pursuing) :**

### **Computer Science and Engineering (BE)**

salem college of engineering and technology - Salem, Tamil Nadu.

November 2022 to May 2026.

Current CGPA= 8.40 (Nil Arrear)

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### **Skills / IT Skills :**

- Problem solving & Analytical Thinking
  - Team Work and Collaboration
  - Adaptability & Learning Agility
  - Microsoft Office.
  - Leader Ship
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### **TypeWriting :**

August 2023 to Present

Typing is something most of us will have to do a lot of in our jobs. Whether work in an office or not, I will probably end up having to type on a computer keyboard on a weekly or even daily basis.

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### **Projects :**

#### **Title : Gender and age detection**

**Objectives :** Developed a computer vision system using Python and OpenCV to automatically detect gender and estimate age from images, achieving 95% accuracy in controlled testing environments and improving existing benchmarks.

#### **Title : Fake news Detection**

**Objectives :** Engineered a Fake news detection system leveraging NLP and machine learning techniques, achieving 95% accuracy in identifying deceptive articles and flagging 500+ suspicious sources.