

# Mohana Sornambigai. S

Fresher

## Profile

- Hello, I'm Mohana, and I'm passionate about exploring the endless possibilities of the digital world. Currently pursuing my postgraduate degree in Computer Science, I thrive on the challenges and opportunities that this dynamic field offers
- My journey in the world of technology began with a deep curiosity for how things work and a relentless desire to make a positive impact on society through innovation. This drive has led me to delve into a wide range of computer science topics, from algorithms and data structures to machine learning and artificial intelligence.
- In addition to my academic pursuits, I believe in the importance of practical experience. I've had the privilege of working on diverse projects that have allowed me to apply my knowledge in real-world scenarios. Whether it's developing software solutions, optimizing code for performance, or designing intuitive user interfaces, I relish the process of turning ideas into tangible, functional creations.
- I look forward to connecting with like-minded individuals, collaborating on exciting projects, and sharing my journey as I continue to explore the vast landscape of computer science.

## Details

7397021242

[mohanarayanan3@gmail.com](mailto:mohanarayanan3@gmail.com)

## Skills

Html & CSS

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Python

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Javascript

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My-SQL

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## Languages

Tamil, English.

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## Hobbies

Listening to Music

Art and Craft

## Education

**10<sup>th</sup>, Vailankanni Matha Matric.Hr.Sec.School, Jakkampatty, Theni**  
2017-2018

Graduated with honor of scoring 94%

**12<sup>th</sup>, Jai Sharadha Matric.Hr.Sec.School, Tirupur.**  
2019-2020

Graduated with honor of scoring 80.3%

**Computer Science, A.V.P College of Arts and Science, Tirupur.**  
June 2020-May 2023

Graduated with honors scoring 86%.

## Courses

Certificate course "PYTHON" conducted by Postulate Training center.

Certificate course "Front-End Development-HTML" in Great Learning.

## Competition

Presented a paper on DATA MINING conducted by A.V.P College of Arts and Science, Tirupur and won 3<sup>rd</sup> prize.

Presented a paper on Hologram 3D Model conducted by A.V.P College of Arts and Science (IQAC), Tirupur