

# Micheal Mithra M

+91 8610096458 | [mmichealmithra@gmail.com](mailto:mmichealmithra@gmail.com) | [@Linkedin](#) | [@GitHub](#)  
7/198, Indira Nagar, 628001, Tamil Nadu, India.

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## SUMMARY

To obtain a challenging and rewarding junior developer position that utilizes innovative projects while learning from experienced professionals and growing with the company. I am excited to apply my knowledge, passion for coding and advance my career in software development.

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## SKILLS

Programming Skills In : Java, c, python, HTML, CSS, JavaScript.

Advanced Skills in : GitHub, Website Developing, Front end, Back end, WordPress.

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## EDUCATION

- **St.Mother Theresa Engineering College, Thoothukudi** **Oct 2021 - Present**  
**Anna University, B.E-Computer Science and Engineering**  
**Certificate Courses:** Introductory C Programming Specialization- by SMTEC, PhP and MySQL- by Spoken Tutorial Project, Fundamentals of Cybersecurity- by IBM SkillsBuild, Python course- by EduPrep, Blockchain Basics- by GreetLearning, Android Studio Tutorial- by GreetLearning, Android Application Development- by GreetLearning, Frond End Development- by GreetLearning, Flutter- by Simplelearn.
  - **St.Aloysius Girls Higher Secondary School,Thoothukudi** **June 2020 - May 2021**  
Tamil Nadu State Board, HSC- Class XII
  - **St.Aloysius Girls Higher Secondary School,Thoothukudi** **June 2018 - May 2019**  
Tamil Nadu State Board, SSLC- Class X
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## INTERNSHIPS

- **Indian Knowledge System - Chemical dyes and pigments** **31.01.2022 - 31.03.2022**  
Completed the internship with the final project in IKS Division , Ministry of education, Government of india.
  - **CodeSoft — Python Programming** **05.04.2024 - 05.05.2024**  
Internship program in codesoft on remote, Completed the tasks are To-Do-List, Calculator,Password Generator.
  - **Doozy Info software Solutions— Software Development** **09.07.2024 - 09.08.2024**  
During the internship, gained knowledge of software development, and developed considerable skills.
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## PROJECTS

- **Obstacle avoiding robot — Robotics project**  
This project is complete by using the Arduino board and sensor. Create a source code is based on our program then upload the code in the Arduino uno and complete this project.
  - **Online Course Reservation System — Mini project**  
It was developed in the field of websites using the visual Studio software to edit the code and it create a web page. Then to store a database in back end.
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## LANGUAGES

Tamil, English

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