



MITHUNKUMAR C

CSE UNDERGRADUATE

Contact

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Programming Languages

- C/C++
- Python
- Java/JSP
- HTML/CSS
- MySQL/MongoDB

Soft Skills

- Leadership
- Decision making
- Communication
- Problem Solving skills
- Time Management

Education Background

● SSLC (2018-2019)

SNM MATRICULATION SCHOOL, SIVAKASI
97.4%

● SENIOR SECONDARY (2020-2021)

KURINJI SENIOR SECONDARY
SCHOOL, NAMAKKAL
95.6%

● BACHELOR OF ENGINEERING (2021-TILL DATE)

NATIONAL ENGINEERING COLLEGE,
KOVILPATTI
COMPUTER SCIENCE AND ENGINEERING
9.02 CGPA

Executive Summary

I am looking for a role where I can pitch my ideas along with being mentored toward a successful career and seeking a position in a company that can launch my career and help me to build a stronger skill set.

Co Curricular Activities

- Executive member of CSI
- Student Coordinator of IEEE
- Active member of IE/Rotaract/Yoga club

Courses

- **Coursera:** C for everyone
- **Coursera:** Supervised Machine Learning
- **Sololearn:** C, C++, Java and HTML Programming
- **Great Learning:** Networking in Java
- **NPTEL:** Technical English for Engineers,
- **NPTEL:** Software Testing
- **NPTEL:** Cloud Computing

Internship

- MERN Stack development - **WebStack Academy**(Ongoing)

Projects

- QR Code Creation using **Python**
- Boston House Price Prediction using **Linear Regression**
- Email Spam Detection using **Supervised ML**
- Sentimental Analysis using **NLP**
- Online E-Pharmacy System using **JSP**
- Flood Detection using **Image Processing**
- Attendance Management System using **Java Swing**(Ongoing)
- Home Security System using **Arduino** (Ongoing)

Languages Known

- English
- Tamil

Technologies Known

- Machine Learning
- Web Development
- Augmented Reality and Virtual Reality
- Firebase

Certifications

- Codeathon – Intra College Symposium
- Webinar – ELTAI Englishes of India
- ESummit – Stocks and Investment
- Source Code, Maths Olympiad – IIT Kharagpur
- Newtons School Coding – Newton School
- HackwithInfy – Infosys
- TechLearn – Netflix Recommendation
- TechLearn – How Tesla self driving car works
- Workshop – Python Programming

Achievements

- **Linguaskill Exam**– Cambridge English (CEFR Level – B1)
- Cleared First round of **Flipkart grid 5.0**
- Solved 2600+ programs in **Skillrack** (Rank – 590)
- Won Chess competition during sports day

Additional

- Honors Degree(Ongoing)
Specialization:
Artificial Intelligence and Machine Learning
Courses :
Computer Vision and Image Processing(Ongoing)
Statistical Foundations for Machine Learning(Ongoing)
Deep Learning IIT Ropar(Ongoing)

Declaration

I hereby solemnly state that all details mentioned above are best of my knowledge and belief