



Tharun Ravuri

Curriculum Vitae

PERSONAL DETAILS

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|--------------------|---|
| <i>Birth</i> | August 07, 2000 |
| <i>Address</i> | DoorNo: 12-9-11/21A, Prakash Nagar, Narasaraopet, District Guntur |
| <i>Phone</i> | 9182467224 |
| <i>Mail</i> | tharunravuri2000@gmail.com |
| <i>Religion</i> | Hindu |
| <i>Nationality</i> | Indian |
| <i>Domicile</i> | Narasaraopet(Andhra Pradesh) |

EDUCATION

Bachelors in Computer Science

2017-2021

Amrita-Vishwa Vidyapeetham — Amritapuri — Kerala — India

Cum.GPA : 8.95/10.00

Major.GPA : 8.95/10.00

Intermediate Examination

2015-2017

NARAYANA college — Kankipadu — Vijayawada — Andhra Pradesh

Score : 973/1000

Percentage : 97.3%

Matriculation

2014-2015

Sindhu High School — Narasaraopet — Andhra Pradesh

Cum.GPA : 9.8/10.00

LINKS

| | |
|-------------------|---|
| <i>Gmail</i> | tharunravuri2000@gmail.com |
| <i>Github</i> | https://github.com/tharun143 |
| <i>Blog</i> | https://tharunravuri.wordpress.com/ |
| <i>Codecademy</i> | https://www.codecademy.com/ravurirebels |
| <i>Hackerrank</i> | https://www.hackerrank.com/tharunravuri2000 |
| <i>CodeChef</i> | https://www.codechef.com/users/tharun2468 |
| <i>LinkedIn</i> | https://www.linkedin.com/in/tharun-ravuri-882481167/ |
| <i>Twitter</i> | https://twitter.com/TharunRavuri |
| <i>Quora</i> | https://www.quora.com/profile/Tharun-Ravuri |
| <i>Website</i> | https://ravurirebels.wixsite.com/minsida |

COURSEWORK

GRADUATE

- Computational Thinking and Problem Solving
- Computer Programming
- Computer Science Essentials
- Fundamentals of Electrical and Electronics Engineering
- Data Structures and Algorithms
- Object Oriented Programming
- Digital Circuits and Systems
- Design and Analysis of Algorithms
- Introduction to Embedded Systems
- Operating Systems

SKILLS

Programming

Languages

- Python
- C
- C++
- Java
- Bash
- Shell
- HTML
- LATEX

Languages

Spoken

- Telugu
- Hindi
- English
- German

Additional

software

- MS word
- MS power point
- MS Excel
- Unity
- Blender

WORK EXPERIENCE

Open Source Contribution

- Participated in NWOC 2018
- Participated in KWOC 2018
- Participated in 24 Pull Requests 2018
- Participated in HacktoberFest 2018

Internet Of Things

- Working on Monitoring of soil fertility project
- Working on Speak to your Arduino using Google voice assistant

OPEN SOURCE CLUB

Member — amFOSS — Amrita University — Amritapuri

Technical

- Open Source Contributor - Contributing to Drupal
- Member in IoT team - Working on Soil Fertility project

Non-Technical

- Member in Content Writing Team - Wrote a wiki page on amFOSS
- Member in Magazine Team

TECHNICAL COURSES

Codecademy

- Command Line
- Python 2
- Java

edx

- Introduction to the Internet Of Things(Audit)
- IoT Sensors and Devices(Audit)
- Embedded Systems-Shape The World: Microcontroller Input/Output(Audit)
- Algorithms and Data Structures(Audit)

TOOLS

- Git
- Github
- Arduino

NON-TECHNICAL

- Western Dancer
- Badminton Player
- Artist
- Photographer
- Youtuber
- Blogger

ALSO EXPERIENCED WITH

- Craftwork with wax,mud and leaves
- Painting
- Chess and Board games
- Yoga and Meditation
- Recorder music
- karate.

HACKATHONS

- Attended to Major League Hack Day
- Attended to Hacko 1.0 Hackathon

AWARDS AND CERTIFICATES

- secured many trophies and prizes in academics in my childhood.
- secured a prize in the drawing contest in my childhood.
- secured a prize in the debate contest in my childhood.
- Secured Certificate of appreciation for the Sabarimala-Pampa Swach Bharat Clean up drive 2017.
- Secured Certificate of appreciation for the self-less service on the occasion of the 64th birthday celebrations of Sri Mata Amritanandamaya Devi 2017
- Secured the certificate of achievement for successfully completed the course titled C-language 2017.
- Secured the certificate of completion for completing the 2 day workshop on "Virtual Reality" Organized by StudyOwl 2018.
- secured the certificate of appreciation for the participation in the Amala Bharatam Clean-Up Drive conducted on the occasion of the 72nd Independence Day 2018.
- Secured the certificate of achievement for successfully completed the course titled C++ language 2018.
- secured the certificate of achievement in recognition of their accomplishment and participation in Major League Hackings 2018 Local Hack Day.