



# Jovial Joe Jayarson

## Student

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- 🌐 Online Portfolio
- @ jovial7@hotmail.com

## About me

A self-motivated software developer and a technophile. Interests include: Linux, Raspberry Pi, Deep Learning, Quantum Computing, IOTA Tangle. On a quest to realize how our brain works and uncover the mystery behind human reasoning through mathematics and field of artificial intelligence. Out of research appetite, I'm working on a machine learning problem as my final year project.

## Skills

Project Management



Team Player



Adaptability



Leadership



Creative



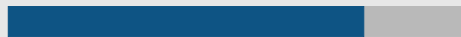
Documentation



Linux Systems



Programming



Git & GitHub



Mentoring



## Interests

Reading books · Coding · Creative writing · Chess · Playing keyboard · Solo trekking · Tinkering with electromechanical gadgets · Cooking · Exploring

## Languages

English	Professional Fluency Speak, Read, Write	Bilingual
Hindi	Colloquial Fluency Speak, Read, Write	Bilingual
Malayalam	Moderate Fluency Speak and Read	Native

## Education

2017 - 2021	B.Tech Computer Science and Engineering <i>Agri related Machine Learning Project</i>	APJ KTU
2015 - 2017	Higher Secondary School <i>Project: Computer graphics with C++</i>	Kendriya Vidyalaya
2013 - 2015	High School <i>Project: Multi-layer natural water filter</i>	Kendriya Vidyalaya

## Courses & Certificates

2021		
Jan - Apr	[In progress] <a href="#">Deep Learning</a> NPTEL	IIT Ropar
2020		
Jul - Aug	<a href="#">Applied Machine Learning in Python</a> University of Michigan	Coursera
July	<a href="#">Crash Course on Python</a> Google	Coursera
May	[Webinar] <a href="#">Python Based Image Processing</a> INQBE	Online
Jan - Feb	<a href="#">Data Science Training</a> Internshala	Internshala
2019		
Oct - Nov	<a href="#">Automate the Boring Stuff with Python</a> Al Sweigart	Udemy
Jul - Oct	<a href="#">Joy of Computing with Python</a> IIT Ropar	NPTEL
2018		
December	[Workshop] <a href="#">Deep Learning</a> Computer Society of India, TVM Chapter	Offline

## Volunteer Experience

2020		
Sep - Dec	<a href="#">CoderDojo</a> Mentor Had the privilege to teach young minds the basics of computer logic thorough <a href="#">Scratch</a> programming.	
May	<a href="#">Webinar</a> Speaker Conducted a hands-on session on <i>Software Development</i> , contents of which, was later published in <a href="#">this article</a> .	

## Projects & FOSS Contributions

Lead	Smart City Prototype: Mimics the basics of a smart city
Author	<a href="#">AppImage File Associator</a> : Simplifies AppImage file associations
Contributor	<a href="#">WakaReadme</a> : Weekly work metrics on Profile ReadMe
Author	<a href="#">Calanderio</a> : Calender progress tweeter

Full list of contributions can be found on my [GitHub profile page](#).