VISHNU PRIYA

Roll Number: 106118090

B.Tech – Computer Science Engineering

National Institute of Technology

Tiruchirappalli, India

Gender: Female

Date of Birth: 18/03/2001

Email: tp@nitt.edu

Contact:+91-431-2501081

Educational Qualification:

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2018-Present	B.Tech- CSE	NIT, Trichy	7.84
2018	Class XII	Sri Chaitanya Junior College, State Board	98.3%
2016	Class X	Sri Chaitanya Techno School	9.8

Academic Achievements:

- Among the top 60 Indians who got an admission at Indian Statistical Institute (ISI), Kolkata

Internship Experience & Project Work:

- **Empowering farmers with best agricultural advices:**   *Apr 2020 – Present*

  This project aims to develop a chatbot using rasa framework which provides farmers with smart recommendations about farming practices, best time to buy raw materials for farming and sell produce in order to increase farmers' income.

- **InnovateHub:**   *7-9 Feb 2020(SIH)*

  A django based web application serving as a platform for students, academia and industry to collaborate for projects and to promote research culture.

Technical Skills:

- Programming Languages   : C, C++, Python, Kotlin
- Engineering Software   : Rasa, Android Studio
- Other Software   : Microsoft Word, PowerPoint, Excel

Positions of Responsibility:

- **Coordinator, Marketing team, Vortex:**   *Oct 2019 - Present*

  Worked as a Coordinator of Marketing Team of Vortex'19, a national level computer science engineering technical symposium of NIT Trichy. As a part of the team, the work was to negotiate with companies to sponsor Vortex.

- **Coordinator, Publicity Team, Vortex:**   *Oct 2019 - Present*

  Worked as a Coordinator of Publicity Team of Vortex'19, a national level computer science engineering technical symposium of NIT Trichy. The symposium succeeded with a footfall of 1000 students.

- **Machine Learning Engineer, Databyte:**   *Oct 2019 – Present*

  Working as ML engineer in Databyte, machine learning and data science club of NIT Trichy. We do machine learning projects as a part of the club. Currently, I'm working on a chatbot as a part of the club.

- **Online Mentor, Mathematics, IGNITTE:**   *Sep 2018 – Apr 2019*

  Worked as online mentor of mathematics of IGNITTE, the teaching club of NIT Trichy. As a part of the team, I was allocated some students studying class 11 to whom I was supposed to clarify doubts regarding the subject. I also prepared some maths question papers for the students as a part of the team.

Extracurricular Activities and Co-Curricular Activities:

Co-Curricular Activities:

- First position in Math-mate-icians competition conducted by Maximus (Mathematics Club of NITT) (January 2020)
- First position in the campus level hackathon (software edition) of Smart India Hackathon (SIH) (Feb 7th – 9th, 2020)
- Qualified for round 2 in National Engineering Olympiad (NEO)