



## Jerry Vincent

**Date of birth:** 03/10/2000 | **Nationality:** Indian | **Phone number:** (+49) 15736966402 (Mobile) |

**Email address:** [jerrynambalampara111@gmail.com](mailto:jerrynambalampara111@gmail.com) |

**Address:** steinfurter straÙe 71, münster, Germany, 48149, Münster, Germany (Home)

### ABOUT ME

I am a dedicated and versatile IT professional with expertise in full-stack web development using the MEARN stack (MongoDB, Express.js, Angular/React, Node.js). I possess programming skills in Python, Java, and C, along with proficiency in Microsoft Excel. I am enthusiastic about contributing to diverse IT fields, including informatics, geoinformatics, and beyond. My adaptable approach and eagerness to learn enable me to thrive in dynamic and interdisciplinary environments. I am committed to delivering innovative solutions and driving impactful projects.

### WORK EXPERIENCE

NA

### EDUCATION AND TRAINING

CURRENT Muenster, Germany

**MSC IN GEOINFORMATICS AND SPATIAL DATA SCIENCE** Institute for Geoinformatics, University of Muenster, Germany

**Website** <https://www.uni-muenster.de/Geoinformatics/en/> | **Level in EQF** EQF level 8

15/09/2019 – 16/06/2023 Kothamangalam, India

**BACHELOR OF TECHNOLOGY - COMPUTER SCIENCE AND ENGINEERING** Mar Baselios Institute of Technology and Science

- Basic Science Courses
- Engineering Science Courses
- Mandatory Non-Credit Courses
- Project work and Seminar

**Website** <https://mbits.ac.in/> | **Final grade** 91.2%

10/09/2017 – 15/05/2019 Kothamangalam, India

**CLASS 12** ST George HSS

**Website** <https://schools.org.in/ernakulam/32080700708/st-george-s-hss-kothamangalam.html> |

**Field of study** Computer Science | **Final grade** 94.6%

10/07/2016 – 14/04/2017 Kothamangalam, India

**CLASS 10** Sobhana Public School

**Website** <https://www.sobhanapublicschool.com/> | **Final grade** 96%

### LANGUAGE SKILLS

Mother tongue(s): **MALAYALAM**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

React js | Html, Java, CSS | programming in c | programming in Java | Programming in Python. | Microsoft Word, Microsoft PowerPoint, Microsoft Excell | Basic knowledge in Blockchain | Tecnichal tools: remix Ethereum IDE, Metamask, .git, Visual Studio Core and Ganache | Full-stack web development with MERN | Bootstrap, Angular 2+, React | GIS ( Geographic information system ). | Knowldege of Spatial Information Infrastructure

PROJECTS

10/2024 – 11/2024  
Simple Interest Calculator

This application is built with REACT and it helps you to calculate your simple interest and displays it.

Link <https://simpleinterestcalculator-kappa.vercel.app>

11/2024 – 12/2024  
Media Player

This Media Player Application is made using React JS and Json-Server. It helps you to add, view, and categorize your favorite videos or songs. The categorization is implemented using drag and drop feature. This app also maintains a watch history that could also be managed by the user. With this project I learned the concept of state lifting, creating APIs and making API calls as well as creating and configuring a server

Links <https://github.com/JerryVincent/MediaPlayerServer.git> | <https://github.com/JerryVincent/MediaPlayer.git>

10/12/2024 – 18/12/2024  
Ecart

This Ecart application helps you to view products, add/remove products to/from wishList or Cart. From the Cart the user could place the order. This project helped me to understand the concept of REACT Redux.

Link <https://github.com/JerryVincent/Ecart.git>