

NIMMY ROSE VINSON



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📍 Thekkudan (H), Ikkandawarrier (R), Ollur P.O, Thrissur, India

🌐 @nimmyrose

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📺 @nimmyfisat2023

🧠 TECHNICAL SKILLS

Programming Languages

Python, Java, C and Data Structures

Database

MySQL, MongoDB

Technology

JavaScript, HTML, CSS, PHP, NodeJs

Tools

IDLE, Visual Studio, Git, Git Versioning

Servers

Apache HTTP

Framework

React, Bootstrap, Express

✦ SOFT SKILLS

- Problem Solving
- Time Management
- Critical Thinking
- Adaptability
- Effective Communication
- Teamwork and collaboration

🌐 LANGUAGES

- English
- Malayalam

🔑 INTERESTS

Web Page Designing, Debugging, Learning New Technologies

👤 PROFILE

As an aspiring student of Computer Application with a passion for innovation and technology, I am seeking opportunities to gain hands-on experience and contribute efficiently to the IT industry. I am adaptable and my expertise spans Full Stack Development, Python, Java made me to create a scalable Web Applications. I am eager to utilize my skills and abilities to pioneering software development initiatives.

🎓 EDUCATION

Master of Computer Applications

Federal Institute of Science And Technology (FISAT)

Aug 2023 – May 2025 | Angamaly, Ernakulam

CGPA : 7.9

Bachelor of Science in Computer Science

Prajyoti Niketan College

Jul 2020 – Mar 2023 | Pudukad, Thrissur

CGPA : 6.4

Higher Secondary Education (12th Grade)

ST.Raphael's C.G.H.S.S

Jun 2018 – Mar 2020 | Ollur, Thrissur

Percentage : 78%

Secondary School Leaving Certificate (10th Grade)

ST.Pauls C.E.H.S.S

Jun 2017 – Mar 2018 | Kuriachira, Thrissur

Percentage : 95%

🔧 PROJECTS

LinguoFix

LinguoFix is used to find missing words and correcting grammatical and spelling mistakes. This web application provides textarea and file uploading option and the result is displayed as text and also download option is provided. It contributes tremendously to the progression of mechanization process and improves the interface among man and machine in various applications. Technologies involved are Python, Machine Learning, MySQL.

📜 CERTIFICATES

- Mpower Training Workshop on Power Communication
- Basics of Python (Scalar)
- Java Programming (Greate Learning)
- OOPs in Java (Greate Learning)
- Mern Stack - 8 day Workshop

🧩 ROLES AND RESPONSIBILITIES

- Worked on the USER module for developing the login and registration screens.
- Ensured the code quality by doing validations and unit testing.
- Documented my work and given knowledge transfer sessions.
- Attended the National Webinar on 'Intellectual Property Rights' conducted at Prajyoti Niketan on 19th January 2021.

🧩 HOBBIES

Drawing, Travel, Listening music, Craft works, Playing Badminton.