

RESUME

PERSONAL PROFILE

Surname, First Name: Kemminje, Likhith

Address: Samruddhi House Mareel Kemminje Village Darbe Post

Puttur Dakshina Kannada - 574202

Date of Birth: 05 July 2002

Place of Birth: Mangaluru

Email: likhithkemminje@gmail.com



EDUCATION:

2021- 2024	Bachelor of Engineering in Information Science and Engineering NMAM Institute of Technology, Nitte, Karkala India Affiliated to Visvesvaraya Technological University, Belagavi India CGPA: 7.71
2019-2021	10+2, from St Aloysius PU College Mangaluru, India Percentage: 79.33
2018-2019	10 th / SSLC Vivekananda English Medium School Tenkila Puttur Percentage: 91.83

CERTIFICATION & PROJECTS:

Hands-On Introduction to Linux Commands and Shell Scripting (10/2021 - 12/2021):

This course provides a practical introduction to Linux and commonly used Linux / UNIX shell commands. It teaches you the basics of Bash shell scripting to automate a variety of tasks. The course includes both video-based lectures as well as hands-on labs

The complete 2022 Web development Bootcamp (08/2023 - Present):

Become a Full-Stack Web Developer with just ONE course. HTML, CSS, Javascript, Node, React, PostgreSQL, Web3 and DApps. Created by Dr. Angela Yu.

E-commerce (02/2022 - 05/2022):

An e-commerce website focused on selling interior design products would provide a platform for customers to browse and purchase a wide range of items related to interior design and home decor.

Student and staff system (05/2023 - 06/2023):

The Student and staff Feedback System is a management information system for education establishments to manage students and faculties.

Chronic Kidney Disorder(10/2023-Present):

Chronic Kidney Disease (CKD) detection using machine learning involves leveraging computational algorithms to analyze and interpret data related to kidney health, with the aim of identifying early signs of CKD or predicting its progression and also to identify the type of

disease and stage of that disease, severity and recommend respective medicine.

INTERNSHIPS :

Igeeks Technology (06/2023 - 07/2023) worked as full stack web developer

Mysuru Sandal Soap factory (06/2023 - 07/2023) Training and Development of Employees

Bharat Intern (10/09/2023-10/10/2023) Mobile Application Development

TECHNICAL SKILLS:

- Python
- C programming
- HTML, CSS, Javascript, Node
- Sql, DBMS
- Networking

KEY STRENGTHS:

- Good Communication
- Decision Making, Smart work , Time Management
- Teamwork/Individual, Leadership

LANGUAGE PROFICIENCY:

Other languages :English, Kannada, Hindi, Tulu

HONOURS AND AWARDS:

- VTU athletics (06/2022 - 06/2022)

WHY I WANT TO WORK IN JAPAN:

I am drawn to the unique blend of tradition and innovation that Japan offers, making it an exceptional environment for academic pursuits. The rich tapestry of ritual cultures, exemplified by traditional theatres like Kabuki, provides a profound cultural backdrop. The disciplined nature of the Japanese people is not only reflected in their work ethic but also in the seamless integration of cutting-edge technology, creating an inspiring atmosphere for learning. Engaging with diverse festivals such as the ethereal Sakura Fest and the awe-inspiring Mount Fuji celebrations allows me to immerse myself in the vibrant cultural tapestry.

Beyond academics, the warmth and friendliness of the Japanese people, coupled with their excellent hosting etiquette, make my student experience memorable. Exploring the diverse landscapes, relishing delicious cuisine, and witnessing the recent positive treatment of football clubs enhance the overall appeal. Japan's ever-changing weather only adds to the charm, creating a dynamic backdrop for my academic journey.