LIJISH WILSON S

FULL STACK DEVELOPER

CONTACT

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EDUCATION

Bachelor of Technology in Information Technology
2019 - 2023
St.Xavier's Catholic College of Engineering.

Grade 12
2018 - 2019
Good Shepherd Matric Higher Secondary School

Grade 10
2016 - 2017
Good Shepherd Matric Higher Secondary School

CERTIFICATION

Full Stack Java
(Greens Technology)

Java and Advanced Java
(code chef)

PROFILE

Diligent and enthusiastic Full Stack Developer with additional skills in Java Programming and Database Management. Eager to leverage my skills and contribute to dynamic projects. Collaborative team player with passion for problem-solving.

CORE COMPETENCIES

- Actively engaged in web creative design and development
- A sound knowledge of Web programming languages including **HTML, CSS, JS , React** and **Redux**
- Acquired basic Knowledge of Spring framework for **REST** and **CRUD API**
- Experience with **Bootstrap CSS** for developing Websites with responsiveness
- Utilized **postgre SQL** for storing and retrieving the data.
- Used **Microsoft power Bi** in data visualizations for analytics
- Acquired basic Knowledge of Core java for the OOPs concepts and Data Structures

TOOLS

Programming
Core Java, C++, Python

Web Development
Html, CSS, JS

Software Tools
Visual Studio Code ,
Oracle Virtual Box,
Microsoft Power BI,
GitHub.

Framework
Bootstrap , React JS ,
Tailwind CSS, Spring
Boot

Database
MySQL , Postgre SQL

INTRESTS

- Designing
- Composing

PROJECTS

PATROL ROBOT TO IMPROVE SAFETY IN BLIND SPOTS
Main Project

January 2023 - June 2023

- **Motto:** Providing safety to people in blind spots
- **Module 1:** Detect sound and send notification to the control center along with the GPS location.
- **Module 2:** Facial reorganization module in which it connected with Raspberry Pi and Pi Cam with the Open CV along with Yolo module it detects the person and send the information to the console.

Skillset : Python, Raspberry Pi, Pi Cam, node MCU, GPS module

ENCRYPTION AND DECRYPTION USING ALAS CIPHER
Minor Project

January 2022 - April 2022

- **Motto:** Providing data security
- Developed and webpage using Html, CSS, Bootstrap and Java Script for encrypting the message using DNA based algorithm.
- User inputs a text that will be converted to ATCG format based on the algorithm.
- The Encrypted text can be decrypted using the Decryption page.

Skillset : HTML, CSS, JavaScript, Bootstrap.

PERSONAL DETAIL

NAME	**: LIJISH WILSON S**
FATHER NAME	**: WILSON NESARAJ P**
DOB	**: 21/12/2001**
NATIONALITY	**: INDIAN**
PLACE	**: NAGERCOIL**

DECLARATION

I hereby declare that the contents of my resume are accurate to the best of my knowledge and verify their authenticity

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