

LINGESH KUMAR R

BE/ECE

CONTACT

-  Aswath Nagar, Marathahalli, Bangalore , Karnataka - 560037
-  lingeshkumark55@gmail.com
-  6369402872
-  linkedin.com/in/lingesh-kumar
-  https://github.com/Lingeshlk

LANGUAGES

- English(Professional work)
- Tamil(Native Proficiency)

TECHNICAL SKILLS

Programming Languages

- Python
- Java

Web Development

- Django
- HTML
- CSS

Database

- SQL

Version Control

- GitHub

AREA OF INTERESTS

- Programming (Python, Java)
- Web Design
- Practical Learning
- Ethical Hacking

SOFT SKILLS

- Self Learner
- Analytical Thinking
- Quickly Adapted to new Environment
- Communication

SUMMARY

Seeking Software development enthusiast with a strong academic background in ECE. Proficient in programming languages such as Java & Python. Eager to leverage problem-solving skills and passion for innovative technologies to drive business growth as a Software Engineer, Python Developer, Java Developer, SQL Developer, or Full Stack Developer

EDUCATION

- **Karpagam College of Engineering**
B.E/Electronics and Communication Engineering
CGPA-8.04 2020-2024
- **Swamy Vivekanandar Matriculation Higher Secondary School**
HSC-66,50% 2019-2020
- **Swamy Vivekanandar Matriculation Higher Secondary School**
SSLC-77.20% 2017-2018

CERTIFICATIONS

- Python Data Structures - Coursera (Sep 2023)
- Complete Django Course: Full Stack Website with Features - Udemy (Oct 2024)
- Java Fundamentals - InfosysSpringboard (Jan 2022)
- SQL Basics - Skill Rack (Aug 2023)
- Java Programming : Beginner to Advanced - Udemy (Nov 2023)

EXPERIENCE

Jul 2021 -Aug 2021

Python Intern | SelfCode Academy

- Developed Python scripts, automated tasks, and collaborated on projects. Assisted in debugging and testing Python code, enhancing team efficiency.
- Contributed ideas for workflow improvement and researched about libraries. Received praise for problem-solving skills and rapid learning ability.

PROJECTS

- **Face Recognition + Attendance using OpenCV Python**
Developed a Python-based system that captures faces through the webcam, recognizes individual & records attendance automatically. It generates daily CSV files with attendance records, eliminating the need for manual tracking.
- **Developer Connection Platform using Django**
The platform allows developers to create profiles, showcase their skills, connect with others, collaborate on projects, and share knowledge. Utilized Django's ORM to efficiently manage and query the database for user profiles and projects