

# Selvakumar R

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## Summary

As a Full Stack Developer, I am a highly motivated and ambitious recent graduate with a strong passion for programming and software development. My education in Information technology and hands-on experience through internships, I have a solid foundation in various coding languages and development tools.

## Technical Skills

- Java
- Python
- Django
- HTML
- CSS
- PostgreSQL

## Soft Skills

- Good Communication Skills
- Problem Solving
- Team Collaboration
- Adaptability
- Time Management

## Education

<b>PSN Engineering College</b> , Anna University, B.Tech Information Technology	<b>Sep 2021 - May 2025</b>
<b>Christhu Raja Hr Sec School</b> , Higher Secondary <ul style="list-style-type: none"><li>• CGPA : 8.1</li><li>• Percentage: 85</li></ul>	<b>July 2019 - May 2021</b>

## Internships

<b>Shiash Info Solutions Private Limited India, Chennai</b> <ul style="list-style-type: none"><li>• Completed the Django project titled "Sustainable Consolidated System for Partially Grouping" on the Python platform</li><li>• This project addresses sustainable waste management in the superintendence industry, with a focus on the reuse, recycling, and transformation of solid waste into new products.</li></ul>	<b>July 2024 – Sep 2024</b>
<b>Entudio Private Limited,Tirunelveli</b> <ul style="list-style-type: none"><li>• Developed an IoT-based "Water level monitoring system" using ultrasonic sensors and microcontrollers implemented real-time data collection and alert notifications for overflow and low water levels.</li></ul>	<b>July 2023 – Sep 2023</b>

## Final Year Project

<b>Hybrid Face Recognition System Using Python</b> <ul style="list-style-type: none"><li>• Developed a hybrid face recognition system that combines multiple algorithms to improve accuracy and speed.</li><li>• The system was implemented using Python libraries such as OpenCV, dlib, and face recognition, and is designed to perform real-time face detection, feature extraction, and identification.</li><li>• Designed the system to operate efficiently under varying lighting conditions and facial poses, gaining hands-on experience in image processing, machine learning, and computer vision.</li></ul>	<b>April 2025</b>
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## Additional Courses

<b>Machine Learning</b> , AB Technologies,Tirunelveli	<b>April 2025</b>
<b>Full stack Java</b> , ACTE Technologies,Velachery,Chennai	<b>September 2025</b>