

Yuvaraj S

Certified Python | Java Developer

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<https://github.com/yuvarajssyk>

SUMMARY

- Certified Python & Java Developer with strong foundation in programming and web development.
- Skilled in building responsive applications using Python, Java, JavaScript, Django, and MySQL.
- Seeking a Software Developer or Web Development role to apply technical skills and contribute to scalable IT solutions.

EXPERIENCE

**Web Department Intern—Balsam Creative Technology,
Pondicherry (Nov 2024 - FEB 2025)**

- Developed responsive web applications (front-end & back-end) and optimized performance.
- Conducted training sessions on HTML, CSS, JavaScript, Python, Java, and MySQL.
- Collaborated with teams to deliver scalable solutions and improve application quality.

EDUCATION

**B.E. – Computer Science & Engineering – AR Engineering College,
Viluppuram**

Aug 2021 – Jul 2025 | CGPA: 8.4

Class XII – VRP Higher Secondary School, Viluppuram

June 2020 – Mar 2021 | 75%

PROJECTS

Personal Portfolio Website | Jun 2024 – Jul 2024

- Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase professional work and achievements.

Food Ordering Website | Dec 2024

- Built a full-featured online food ordering platform with user-friendly design and backend order management.

Netflix Homepage Replica | Nov 2024 – Jan 2025

- Recreated Netflix UI using HTML, CSS, and jQuery for dynamic layouts and smooth animations.

QR Code Generator | Jun 2024

- Engineered a dynamic QR code generator supporting text, URLs, and contacts with real-time output.

Criminal Identification System | Feb 2025 – May 2025

- Developed a facial recognition system using Python & OpenCV with a web interface for real-time identification

SKILLS

Programming Languages:

Python, Java, JavaScript, HTML, CSS.

Frameworks: Django.

Front-End Technologies:

Bootstrap, jQuery.

Database Management:

SQL(MySQL,SQL Lite, etc..)

Version Control &

Collaboration:GitHub

CERTIFICATES

**Certified Professional in Python
Programming**

ID:24VKR593

(October 2023 – March 2024) .