P.Arun

Python Developer
B.E - Computer Science and Engineering
Namakkal

+91-9385742624 || csarun866@gmail.com
https://arunx.web.app/
linkedin.com/in/arun-palanisamy
https://github.com/the-arun-official

EDUCATION

Degree/Certificate	Institute/School(Board)	CGPA/Percentage	Year
B.E - CSE	Sri Ramakrishna Institute of Technology	**8.100**	2021-2025
HSC / CLASS XII	Vivekanandha Matriculation and Higher Secondary School	**89.19%**	2021
SSLC / CLASS X	Vivekanandha Matriculation and Higher Secondary School	**81%**	2019

INTERNSHIP

- **Python Intern**
  Nallas Technologies, Coimbatore - *3Months*
  - Completed hands-on Python development tasks assigned during the internship.
  - Worked independently and gained hands-on experience in backend workflows, API handling, and code debugging.
  - Gained practical exposure to Python scripting, problem-solving, and writing clean, structured code.
  - Learned how real-world development workflows operate (task assignment, testing, revisions).
  - Maintained consistent progress, delivering tasks within the expected timelines.

2025

PROJECTS

- **Project Name: UtilityPay - Flask Based Payment App**

  Technologies: Python, Flask, JWT, SQLAlchemy, Razorpay, Flask-Mail, HTML/CSS/JS, SQLite

  Description: Developed a secure subscription and utility payment management web application. Implemented JWT-based authentication, email OTP verification, and integrated Razorpay for online payments. Designed responsive dashboards for users and admins to track and manage subscriptions.

- **Project Name: ArunX – Personal Developer Portfolio**

  Technologies: HTML, CSS, JavaScript, Firebase Hosting

  Description: Developed a responsive personal portfolio website to showcase skills, projects, and contact information. Designed interactive sections, project gallery, and contact form to highlight professional work and provide an accessible digital profile.

TECHNICAL SKILLS

- **Programming & Backend:** Python, Flask, SQL, RESTful API development, JWT authentication, Payment Gateway Integration (Razorpay)

- **Frontend & Web Technologies:** HTML, CSS, JavaScript (Basic)

- **Tools & Other:** Postman, VS Code, Github, Flask-Migrate   *Elementary Proficiency*

AREAS OF INTEREST

- Debugging
- Web Development

ACHIEVEMENTS

- **BEC Preliminary,**
  - Cleared Cambridge BEC Preliminary (B1) – Proven business communication and formal English skills

2022

- **NPTEL Exam,**
  - Cleared the NPTEL Course Certification in Cloud Computing Course with 65% .

2023