Silambarasan P

Fresher - AWS/Python

To obtain a role that will allow me to use my education and skills to mutually benefit both myself and my employer and allow for future growth and advancement of my career.

Profession Experience

Projects:

- **HOSTED A WEBSITE**
  Developed a portfolio website for myself.
  It runs on Django framwork and hosted using Heroku cloud platform.

- **CENTRALIZED PATIENT INFORMATION SYSTEM**
  A centralized database system where hospitals share information to improve services and health of patients.
  The system also seeks to primarily help patients keep track of medications that were prescribed to them by the hospital and given to them by the pharmacy.

- **JUNIOR MEDICAL CODER**
  Routinely communicated with insurance providers regarding submitted invoices abstracted and assigned ICD codes to patient medical records, maintaining 97% accuracy.

Technology:

`AWS` `Django Framework` `Jenkins` `GIT`

Environment, IDE and Repo:

`VS Code` `Jupyter Notebook`

OS:

`Windows 10` `Linux`

Certification:

- `Certified in AWS` Amazon Web Services, 2021 from ACTE training institute, Chennai.

- `Python and Django` Full Stack Web Developer Bootcamp from Udemy.

- `CI/CD` with GITHUB actions from Codedamn.

- Completed DIPLOMA in Computer Hardware held at Alangayam.
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Education

Jun 2014 - May 2018	**B.E. (Biomedical Engineering)** PSG College Of Technology, Coimbatore. C.G.P.A – 6.28/10
Jun 2013 - Apr 2014	**12 TH STANDARD (STATE BOARD)** St.Francis De Sales MHSS Percentage – 78.17
Jun 2011 - Apr 2012	**10 TH STANDARD (STATE BOARD)** St.Francis De Sales MHSS Percentage – 83

Contact

- Alangayam,Vaniyambadi, Vellore – 635701

- +91 9087955432

- silambarasan.agm@gmail.co

- https://www.linkedin.com/in/silambarasan-p/

- https://silambu-portfolio.herokuapp.com/

Skills

Languages:

`Python` `HTML/CSS`

AWS:

`EC2` `S3` `VPC`
`Auto scaling` `IAM`
`Load balancing`

Frameworks:

`Django`

Operating Systems:

`Linux` `Windows 10`

Build Management:

`Jenkins` `Ansible`

Tools:

`VS Code`
`Jupyter Notebook` `Vim`

Languages

`English` `Tamil`