Aparna T N

To secure a challenging position in a reputable organization to expand my learnings ,knowledge, and skills.

EXPERIENCE

Soften Technologies — *Junior Software Programmer*

1 year

1 year of Software Development Experience in Python, IDEs - Visual Studio Code. Highly experienced in all phases of Software Development Life Cycle(SDLC). Expert in Web application development.

Responsibilities:
- Written with object-oriented Python, Flask, SQLite.
- Developed web applications in DJango frameworks Model View Control (MVC) architecture.
- Designed UI screens using templates, Ajax, Html, and JSon. Used Javascript for client side validation.
- Involved in the analysis, design, and development and testing phases of software development life cycle (SDLC).

Sychrotech-*Web Developer*

1 year

Working with designers, Front End and project management team to capture requirements for the functional elements of website projects. Also responsible for liaising with clients and ensuring that all work carried out complies with standards and guidelines.

Responsibilities:
- Building PHP websites using PHP based frameworks.
- Developing advanced database driven websites & systems including eCommerce.
- Back end development and maintenance of websites using PHP and MySQL.
- Developing compatible User Interface functionality using jQuery & other libraries.
- Developing web sites using MySQL, PHP & other programming tools.

TECHNICAL SKILLS

PHP,Laravel,Angular,Python, Django,C,Java,Git,Salesforce, React

STRENGTHS

Good Communication,Analysis skills,Hard Working.

LANGUAGES

English,Malayalam,Telugu

CERTIFICATIONS

Certified Python Developer from Soften technologies,Kadavanthara

EDUCATION

Sreepathy Institute Of Management And Technology(Calicut University) — *Degree(Btech CSE)*—67%

June 2014 - June 2018

Sri Chaitanya Junior College— *Intermediate*—86%

June 2012 - June 2014

Sree Venkateswara Children's High School— *High School*—88%

June 2012

PROJECTS

Plan My Leave— *PHP*

Helps to track employee leave applications from anywhere.This is applicable in all organizations since admin and employee can communicate through this online application.

Client Project Management— *Angular*

A dashboard comprising four users. Admin,Manager,Client Manager,Student,Tutor.This is a portal where students can choose their tutors,tutors will provide assignments to students,they upload their assignments and get approved by managers and client managers.

Company Policy Manager— *Python,Django*

To manage different policies inside a company.Can manage policies for different groups/people and also can manage different versions of policies.