



PUGAZHENTHI A

Software Developer



+91 9087601748



pugazhanbu1999@gmail.com



www.linkedin.com/in/Pugazh-Anbu



https://github.com/Pugazhanbu



hPortfolio (pugazhanbugithubio)

About Me

I am a web Designer and Software Developer professional, experienced working in fast-paced environments demanding strong organizational and interpersonal skills.

To obtain a position that will allow me to utilize my technical skills and willingness to learn in making the organization successful.

Education

Rajalakshmi Institute of Technology, Chennai 2016 – 2020
B.E,
Electronics and Communication
Engineering,
Grade: First Class – 74.4%

Skills

Front End: HTML5, CSS3, Bootstrap, JavaScript, React JS, SCSS, Webpack, Babel.

Back End: Node.js, Python, MySQL,

DevOps : Git, GitHub, React Dev Tools, Unit testing.

Work Experiences

Software Engineer

Mayilveera Tech Solutions and Consultancy
2021 – Present

- I have experience in python and used modules such as time, datetime, threading, scheduler concepts etc.
- I have experience in MySQL database and doing a project storing a real time data into our database.
- Fetch data from MySQL database using python and perform analytical concepts on the data and the result was display to the website.
- I learned a reverse engineering concepts. It helps to modify the exist project.

Work Experiences

Front End Developer

AccioJob
2021 – 2022

- Acciojob was helped me a lot to learn new things like all the front Technologies like html5, css3 ,bootstrap JavaScript, React JS.
- Acciojob was conducting a building session on daily and given the task on daily basis to improve my performance.

Projects

1. My Portfolio Website:

- Developed a responsive portfolio website by using a HTML, CSS3, JavaScript

[Demo](#)

[Code](#)

2. Book List Application:

- I was created the booklist application by using a HTML, CSS3, JavaScript, Bootstrap.

[Demo](#)

[Code](#)

3. Analytical Engine Software:

- I created a Analytical Engine software. and That engine was perform some analytical concepts on data from databases by using python programming language.
- The final result was viewed on the Webpage.

4. Drag and Drop:

- I was created a simple drag and drop projects by using html, CSS, Javascript.

[Demo](#)

[Code](#)