Pavithra Subramaniyam

CONTACT

📍 **Piettasenkatu 20E, 52 Tampere 33580**

✉️ **pavithra.subramaniyam@outlook.com**

💼 **www.linkedin.com/in/spavi**

📞 **+358 46 9555860**

🐙 **https://github.com/spavythra/**

💼 **https://spavythra.github.io/myportfolio/**

SOFTWARE SKILLS

- Javascript
- React | Node JS
- Python
- HTML - CSS
- C++
- Heroku cloud
- My-SQL

INTERESTS

- Process improvement
- Mathematics
- Debugging
- Analytical and Logical thinking
- Self-driven
- New learning
- Badminton

ABOUT ME

- Experienced customer support, aspiring to be a Full Stack Developer with high motivation.
- Proficient in Front-end development and backend development
- Self-driven and committed to my responsibilities

EDUCATION

Bachelor of Engineering | GPA 3.95/5.0 | 180 ECTS

Anna University | Sri Ramakrishna Engg College | India | August 2011 - April 2015

Major : Electrical and Electronics Engineering

Diploma - Full Stack Development | 30/45 ECTS

Tampere University of Applied Sciences (TAMK) | Finland | August 2021 - December 2022

Major : Information Technology

WORK EXPERIENCE

Selling Partner support | July 2015 - April 2022

Amazon | India | Supply chain management

- Initiated process improvements and solving vendor queries in various divisions to provide the best customer (vendor) experience
- Trained on Finance, Catalog, Vendor Contact Management, Imaging and Chargeback topics for Europe and North America marketplaces

PROJECTS

- Git-user heatmap App. Gets the username as input displays heatmap, commit count and and all the repo information of specific dates using Git REST API
- Language learning app with full-stack. Two views for admin and user with react front-end, nodejs back-end and heroku cloud deployment.
- TodoApp with three views, adds the tasks under certain categories, uses different filter to view the tasks, deployed in heroku cloud (React coursework)
- Armed Bandit fruit slot game using Java and testing using JUnit framework (testing coursework)
- Dice game with Multi-player and Multi-dice functionality as a part of python coursework