Abinaya Viswanathan

abinayavishwanathan412@gmail.com | PH : 9629526533

EDUCATION

SAVEETHA ENGINEERING COLLEGE
BE IN ELECTRONICS AND COMMUNICATION
May 2022 | Chennai, TN
CGPA: 7.8 / 10

SRI VIJAY VIDYALAYA
12th Grade , 2018| Krishnagiri, TN

LINKS

GitHub: abinaya003
GitLab: abinayavishwanathan412
LinkedIn: abinayaviswanathan

TECH SKILLS

Programming Language:
- Java
- Python

Database: SQL
Web development:
- HTML
- CSS
- JavaScript

Frameworks : BootStrap

NON TECH SKILLS

- MS Word
- MS Excel
- MS PowerPoint

COURSEWORK

UNDERGRADUATE
2018 - 2022
Electronics systems Functional Programming Digital Signal Processing Image Processing Computer Science fundamentals Building robust Electrical systems

EXPERIENCE

Wipro Limited | PROJECT TRAINEE | DATA ANALYST
May 2022 - Jan 2023 | Bangalore , KA , India
- Worked with SQL Server database and ORM tools like Entity Framework to updating the existing data as per requirement
- Worked closely with developers on understanding the process requirements
- Debugging and fixing bugs to ensure the quality of the software application.
- Implemented responsive and user-friendly front-end designs using HTML5,CSS and JavaScript/Bootstrap.
- Communicating and coordinating with members of development team.

MYDBOPS | PARTNER DEVELOPMENT EXECUTIVE | TRAINEE
Nov 2023 – PRESENT | Bangalore KA, INDIA
- Currently undergoing training in SQL, MYSQL and Cloud Databases.

PROJECTS

POKEMON CHARACTERS LISTING
Built an Pokémon listing page using JavaScript , HTML and CSS where the page will give the character definition and the each Pokémon properties it posses - github

STATIC WEBSITE FOR A PHONE BOOTH
Built a static website for a Phone booth for showcasing their mobile phones along with their specifications using JavaScript , HTML and CSS – github

BUILT A PAGE WITH LAZY PAGINATION
Built a website where it will list some random characters where there will be no end with the lazy pagination features like flipkart main page using React and HTML - gitlab

TOURING WEBSITE
Built a touring website, where people can come and able to find a very good places to stay in a specific places. Took the data extraction from google, displaying the correct information for a specific place using JavaScript and basic HTML,CSS

CERTIFICATIONS

The complete Front-end web- development
ResponsivewebsiteBuilding
Introduction to database Building
static website
MongoDB SI Associate

PUBLICATIONS

HOME AUTOMATION ROBOT
Presented at the Saveetha Engineering College at Innovations Conference, March 2021.

LANGUAGES

- English
- Tamil