

Aishwary Adwani

Software Engineer

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WORK EXPERIENCE

Publicis Sapient

Associate Technology Level 1

11/2021 - Present

Gurgaon

Academy Sports + Outdoors : academy.com

- Built Features like Alternate Pickup , Curbside in API & WCS layer.
- Worked on enhancement of Packaging Logic & Shipping Charge Logic for cart module.
- Participated in resolving bugs for third party integrations like paypal for payment , venmo for digital wallet and kount for fraud detection.
- Did end to end testing of back end services for cart & checkout in WCS & API layers.

YASH Technologies

Trainee Programmar

09/2020 - 10/2021

Indore

Yash Mart Online

- Worked on YASH's internal MVP project which gives facilities related to online grocery shopping.
- Designed & developed the services which follows J2EE pattern.

Thinking Machines

Intern

03/2020 - 09/2020

Ujjain

Projects

- Built ORM Framework using Java's Reflection API which enabled me to understand the working of hibernate framework.
- Worked on applications that follows J2EE architecture embedding tomcat server.
- Singly handed built modules for Smart Home Network in IoT using Java & C++ and built libraries for TMLED , TMLEDBlinker & TMTimer.
- Learnt Image Processing in Python and implemented algorithms to manipulate images.

EDUCATION

Bachelor Of Engineering in CSE

Government Engineering College

07/2017 - 07/2020

Ujjain

SKILLS

C

C++

Java

Python

JavaScript

JQuery

Spring Boot

Hibernate

Flask

MySQL

Data Structures & Algorithms

Design Patterns

React JS

PERSONAL PROJECTS

ORM Framework [↗](#)

- A Framework that writes whole data layer code along with POJO's & annotations just by looking at database tables.
- It gives support for various operations such as Save , Update , Delete , Select.
- *Technologies Used : Java*

Talented Web Server [↗](#)

- An HTTP/1.1 compliant Web Server that supports GET/POST requests & can be used to develop web applications. The server is compatible for both Windows & Linux Platforms.
- *Technologies Used : C++ 11 , Sockets*

Pixi - An Image Processing Tool [↗](#)

- A tool that can be used to perform several low and high level image operations such as gray scale ,brightness , contrast , watermark, text , flip , rotate , blur and many more.
- *Python 3, PYQT5, OpenCV (For Image Metrics)*

Slam Book - A J2EE Application [↗](#)

- A digital slam book application that gives features like - Sending/Accepting/Cancelling friends requests , notifications , view / write slam book for friends , search friends & manage profiles.
- *Technologies Used - Java , J2EE , JavaScript , AJAX , HTML , CSS & Bootstrap*