## Domjur, Howrah, West Bengal 711405

+91 7003087512



#### work.ayshik@gmail.com



## @ayshik-halder ayshik-halder.github.io



# Ayshik Halder

# **objective**

- Self-motivated and enthusiastic undergraduate collegiate looking to apply for appropriate internships in IT sector to enhance
  my skills in Web technologies and to gain real world exposure in workflow environment.
- Capitalize and hone my skills in an IT organization in exchange for a solid work ethic, integrity and commitment to superior performance

### Skills

#### **Programming languages**

- JAVA
- HTML/CSS
- JS | ANGULAR.JS
- SQL
- UI/UX

#### **Other Skills**

- UNIX | MacOS | Linux | Windows
- Time Management
- Leadership and Communication
- Risk Assessment
- Microsoft Office Suite

# **Projects**

#### Contacts CSV to Database / Full Stack

Backend Spring Framework to implement RESTful API and Frontend Angular to store contacts csv file into local Database(SQL,H2DB).

### Website Design / Personal Portfolio Website

Using vanilla JS, HTML, Bootstrap4 to design and implement a personal portfolio website with features such as Responsive UI, Feedback submission, SEO optimization.

## **Education**

JUNE 2019 - 2022 EXPECTED

## **Bachelor of Computer Application | The University of Burdwan**

## St. Xavier's College, Burdwan

- 90% IN 1<sup>ST</sup> YEAR ( SEM I & SEM II )
- Coursework involves foundation in C, C++, JAVA, PYTHON, PHP, MS-SQL, Software Design, Microprocessor Design etc

MAY 2019

#### **Senior School Certificate Examination | CBSE**

#### Birla High School, Kolkata

• 78% Pure Science Stream with Computer Science.

MAY 2017

#### **School Certificate Examination | ICSE**

#### Julien Day School, Howrah

92% Science Stream with Computer Applications.

## **Certifications**

AUG 2020

#### **Duke University**

#### Programming Foundations with JavaScript, HTML and CSS

- Foundation on JS, HTML, CSS to create functional webpages and responsive UI.
- Credential ID: PYXRZDFDDZVK

AUG 2020

#### **Amazon Web Services**

## **AWS Fundamentals: Going Cloud-Native**

- AWS fundamental concepts including Regions, Availability Zones, and Virtual Private Clouds (VPCs).
- Making an applications durable, distributed, and highly available.
- Credential ID: 9NK5G4J8F4XP

MAR 2021

### **Cisco Networking Academy**

#### **NDG Linux Unhatched**

• Foundation and expertise in LINUX command line tools and UNIX like environment.

## **Interests**

- Football Critic
- Blogspot
- Reddit
- PC Assembling

- Music
- E-Books, Articles
- Technology
- Robotics/Arduino

## Languages

English, Hindi, Bengali

## **Personal Details**

DOB- 02<sup>nd</sup> November 2000

Religion- HinduGender- Male

• Father's Name- Mr. Amalesh Halder

## Links

- Github- github.com/ayshik-halder (All projects are available in my github repository)
- LinkedIn- <u>linkedin.com/in/ayshik-halder</u>
- Personal Website- <u>ayshik-halder.github.io</u>

## **Declaration**

I hereby declare that all the above information is true to the best of my knowledge.

Place- HOWRAH

Date- Signature