

# Sarnabh Haldar

Web Developer

## CONTACTS

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Sarnabh Haldar  
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Kolkata, W.B, India

## SKILLS

**Languages** Python, C, C++, Javascript, SQL,, PHP, HTML, CSS, JavaScript

**Technologies/ Frameworks:** Linux, Git, GitHub, ReactJS, MongoDB,

**Other Skills:** MS Office, Canva, Photoshop, Blender, UI/UX

## LANGUAGES

- English
- Hindi
- Bengali

## COURSES

- Blockchain: Understanding Its usage & implementation
- Foundations of digital marketing and ecommerce
- Foundations of project management
- AWS Colud Technical Essentials

## MEMBERSHIPS

- ASME**  
Student Member  
April 2022 - Present
- IEEE Computer Society**  
Member  
April 2022 - Present
- GDSC**  
Student Member  
December 2021 - Present

## PROFILE INFO

Sophomore web developer with a passion for creating user-friendly and visually appealing websites. Strong attention to detail and a desire to stay up-to-date with the latest web development trends. Always looking for new projects and opportunities to expand my skillset. Seeking to expand my skills and opportunities in other domains, and willing to take on new challenges.

## EDUCATION

- 2021 - Present**  
Kolkata, W.B, India  
**B.Tech CSE**  
Institute Of Engineering & Management, Kolkata
- 2019 - 2021**  
Banipur, Habra, W.B, India  
**AISSCE (84%)**  
Jawahar Navodaya Vidyalaya, Banipur
- 2014 - 2019**  
Hooghly, W.B, India  
**AISSE (96%)**  
Jawahar Navodaya Vidyalaya, Hooghly

## PROJECTS

- Fitness Tracking Web application**  
a web-based tool for managing and tracking fitness and health goals. This allows the users to set goals, track their progress, and receive personalized recommendations based on their goals, fitness level.
- one.edu**  
one.edu is a platform that can help students better manage their studies. this web application consists of numerous features which includes real time dashboard , peer discussion forum and other features that will help the student to stay motivated and provide academic help to them.
- Vision Enhancer For Blind Victims**  
This is a vision enhancer based module specifically for the BLIND VICTIMS.The system is designed in such a way in which the blind person can take the help of AN APPLICATION which inturn sends Real Time Frames to the LAPTOP-BASED WIRELESS NETWORKED SYSTEM. It works on REAL-TIME OBJECT DETECTION using SSD\_MOBILENET algorithm and TENSORFLOW APIs . It has a core feature of approximate distance calculation and Voice - Based wireless feedback generation w.r.t the DISTANCE CALCULATION.

## REFERENCES

Available on request