

Sourav Bhattacharya

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GITHUB | LINKEDIN | HACKERRANK

EDUCATION

ASANSOL ENGINEERING COLLEGE

BACHELORS OF TECHNOLOGY ELECTRONICS & COMMUNICATION ENGINEERING

CGPA: 9.05

july 2021 - Present

Asansol

HIGHER SECONDARY 2019-2021

Percentage: 80%

SKILLS

PROGRAMMING LANGUAGES	C, Java, Ooops(Java), HTML/CSS
LIBRARIES/Frameworks	JavaScript, NodeJs
TOOLS / PLATFORMS	Visuals Studio
DATABASES	SQL

PROJECTS / OPEN-SOURCE

PERSONAL PORTFOLIO WEBSITE

HTML, CSS, JavaScript

- Creating a portfolio website provides a dynamic platform to showcase my work, skills. It acts as a digital resume.
- Additionally, a well-designed portfolio website establishes a professional online presense.

FACE RECOGNIZATION DOOR LOCK SYSTEM USING RASBERRY PI

Rasberry Pi, Python

- With this project I aiming to solve security related problems
- Security issues are an imperative portion of life .
- Our project also expands in the field of security. We can implement this project in military establishments. This can also be used as a smart door lock system for house, and it will work fantastic. We can also use face recognition in colleges, for the use of taking attendance.

CERTIFICATIONS

- Programming Foundations with JavaScript, HTML and CSS - COURSERA

HONORS & AWARDS

- Served as I.E.(I) Student Co-ordinator in dept