Soham Biswas

Website: Soham Biswas - Portfolio | 9432330377

PROFILE

A diligent, intellectual and capable Research Fellow. A confident presenter able to interpret complex information to any audiences.

EDUCATION

IIIT KALYANI
B-TECH IN COMPUTER SCIENCE AND ENGINEERING
Expected June, 2021 | Kalyani, West Bengal, India

KALYANI UNIVERSITY EXPERIMENTAL HIGH SCHOOL
Kalyani,Nadia,WestBengal
STD 12TH
Passed: 2016 | Scored: 69%
STD 11TH
Passed: 2014 | Scored: 79%

LINKS

Facebook:// **sohambiswas.335**
Github:// **sohambiswas4**
LinkedIn:// **soham-biswas**
Twitter:// **Soham-Biswas–**

SKILLS

PROGRAMMING:
programming languages
• Python • C
Familiar programming languages:
• C++ • java • Android • MySQL• C • css | html | php | javascript
others:
• Linux • Windows
• Raspberry Pi • Arduinouno
Familiar modules:
• Opencv • Selenium
• Beautifulsoup • keras
• Pandas • Tenserflow

EXPERIENCE

SMART CITY GWALIOR | Internship under MP Govt.
Jun 2019 - Aug 2019 | Gwalior, Madhya Pradesh
- Potential of Electic Vehicles.
- Have created all possible features in vehicles (Online portal of EVs, electric charging spot etc.)

ASK IN CITY FULL STACK WEB DEVELOPER | INTERN
Jan 2020 – Jun 2020 | Varanasi, Uttar Pradesh, India

- Developed an Inventory Management System.
- Web Application which includes functions of Invoicing, Accounting, Sales Management, Team Inventory Management.
- Full-stack developer - Wrote and reviewed code for JS using Backbone, Jade, Stylus and Require and Scala using Play

PROJECT

AUTOMATIC ATTENDANCE MANAGEMENT SYSTEM | COLLEGE PROJECT | IIIT KALYANI
Aug 2019 – May 2020
- Face detection and classification using deep learning and computer vision for Automatic Attendance Management System.

ARDUINO BASED BLUETOOTH OPERATED CAR WIPING TECHNIQUE USING ANDROID MOBILE PHONE | (JOURNAL LINK) | International Journal
Apr 2017 – Nov 2017

HACKATHON

SMART INDIA HACKATHON 2020 | SIH 2020 WINNER
1st Aug 2020 - 3rd Aug 2020

CERTIFICATES

Android App Development
Python 101 for Data Science | Cognitive class
Web Development
Build Chatbot | Cognitive class