

Swarnendu Dey

Project Engineer

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To utilize my technical knowledge and hard work in a reputable organization and expand my knowledge and skills through continuous learning.

EXPERIENCE

Wipro Limited

March 2022 - January 2023

Project Engineer

I have an almost 1 year of experience in Wipro Ltd. as a Project Engineer.

EDUCATION

Dr. B.C. Roy Engineering College

2017 to 2021

B.Tech

B.Tech Specialized in Computer Science CGPA 8.77/10

S.T.P. High(H.S.)School

2017

West Bengal council of Higher Secondary Education(WBCHSE)

Secured 76% in Class 12th Boards Examinations (Science).

S.T.P. High(H.S.)School

2015

West Bengal Board of Secondary Education(WBBSE)

General Studies with 81%

SKILLS

- Knowledge of Data Structures and Algorithms, Computer Network, DBMS, OS.
- Programming C and Java Language.
- Problem Solving Skills.
- Web Development HTML, CSS, JavaScript.
- Team Player.
- Good Communication Skills.
- Team Management.

PROJECTS

My Portfolio Website

February, 2023

- My Portfolio Website is a functional website where I have provided my all details like education, experience, contact etc. in a beautifully decorated way.
- It's built using html, css and javascript language.

Online Car Parking System

2021

Online Car Parking System improves the existing system since we are in computerized world. With this new system is mandatory, it enables the user of the system (client, employee, System administrator) to reserve a parking lot online and this reduces the wasting of time of the clients looking for where to park, increase the safety of the property since the parking lot is numbering.

LANGUAGES

English (Full professional proficiency), Hindi (Full professional proficiency), Bengali (Native Language)

CERTIFICATIONS

Microsoft Azure Data Fundamental (DP-900)

October 2022

Microsoft

NPTEL

| Microsoft Azure Fundamental (AZ-900) Microsoft | May 2022 |
|---|--------------|
| Industrial Training Program on Core Java MYWBUT | January 2019 |
| Problem solving through Programming in C | April 2018 |

Problem solving using C programming language