



Sandipan Roy

Experience

15.09.2020–10.02.2023 (2 Years 4 Months)

Project Engineer • SFDC CPQ Support • Wipro

Was working as a support engineer in CISCO account, responsible for handling issues in Salesforce CPQ tool (all tool and integration issues), finding root cause and fix if possible, or else, raise defect to inform it to dev team.

Education

University Of Engineering And Management, Kolkata

- B. Tech in CSE – Percentage – 79.30

Jawahar Navodaya Vidyalaya, East Medinipur

- 12th Standard – Percentage – 68.5
- 10th Standard – Percentage – 83.6

Known technologies

Java, C++, C, JavaScript, HTML, MySQL, Oracle, CSS, SFDC.

Hobby

Coding, Gardening

Projects

Home Automation (Ongoing, WinUI, XAML, C#.NET) →

Users will be able to control electrical devices using IR Remote, Bluetooth or Wi-Fi, and real time status of all the devices will be shown in their mobile phone or laptop.

Local Network File Transfer (Socket programming, JAVA)



Vill – Hogalberia, P.O –
Ramtarakhat, P.S –
Tamluk, Purba Medinipur
721151, West Bengal



7001256552



Sandipanroy177@gmail.com



→ Efficient for transferring files within large office spaces.

Online Library (PHP, MySQL) → Authors can upload their contents as pdf and viewers can read / download those as per their need.

Word Predictor (C, College Project) → Program will try to predict the word using predefined dictionary as user continues to type.

Typing Speed Calculator (Visual Basics) → Efficient tool for practicing typing.

Inventory Control System (Visual Basics) → Keeps record of inventory (product image can also be added, and all the operations, i.e., addition, deletion, modification are possible). And one can also generate and print the bill for any product(s). Additionally, user can also fetch the record of all the products, which are in low quantity in inventory in one go.

Command Line File Explorer (Simple GUI implemented, C++) → Simple Command Line based program, to perform file operations within system.

