RAJDEEP DATTA

Jalpaiguri Government Engineering College

@ Rajdeep Datta   ⚲ Burdwan,West Bengal   in https://www.linkedin.com/in/rajdeep-datta-18716b16b/   ⌨ rajdeep2898

OBJECTIVE

A learning Computer Science Undergraduate actively looking for an Opportunity related to the desired field where I can give my maximum at the same time will learn something new.

EXPERIENCE

Software Engineer
Indus Net Technologies Pvt. Ltd.

📅 June 2019-August 2019   ⚲ Kolkata,India

- Developed a bill processing and management application for the account section of the Company.
- Login based system that allows vender to upload bill details which is managed later by accountant.

Indus Net Technologies Pvt. Ltd.

📅 August-present(trainee)   ⚲ Kolkata,India

- Incorporating of additional features to the project

ACTIVITIES AND ACHIEVEMENTS

Technical/Organizational
- Finalist at Benglathon 2019.
- 1st position Robotics(SRISTI,2018).
- 1st position Robotics and Management event (SRISTI,2019).
- Co-ordinator at the IOT workshop in college
- Lecturer at CFI(Center for innovation)
- Member of the Placement Cell of our college

Cultural/Social
- Member of Jyoti the Night School.
- Sponsor Head at our Technical Fest, Sristi 2020.
- Member of Photography Club in College
- Member of Drama Club in College

SKILLS

C++, Python	●●●●○
PHP, AJAX, JavaScript,HTML,CSS	●●●●●
MERN	●●●●○
Android Studio,React Native	●●●○○
Competitive Coding	●●●○○

EDUCATION / COURSES

- Scored 76 in NPTEL on Python and Data Structure
- Certified MERN Stack Course on LearnCodeOnline.
- PHP course on Udemy.

EDUCATION

Bachelor of Technology (Computer Science & Engineering)

📅 2021   ⚲ Jalpaiguri

- CGPA:7.3/10

Higher Secondary (CLASS XII))

📅 2016   ⚲ Burdwan

- 83.4%

Secondary (CLASS X))

📅 2014   ⚲ Burdwan

- CGPA:9.8/10

PROJECTS

Chatting android app
- Technologies:Android Studio, Firebase, Node.js.
- Developed a chatting application using Android Studio and Firebase as the database.
- Backend also uses node.js for notification and messaging.

Fitness tracker with MI band
- Technologies: Android Studio, Firebase, Node.js, Google Fitness API.
- Android login based application that tracks fitness results from MI band.
- App uses fitness API to calculate and store fitness record and location of it Users.

Platform for Developers
- Technologies: MERN.
- A social platform for developers with features like creating profile,posting problems and solutions.
- Building Restful CRUD APIs with Node.js, Express and MongoDB for creating, editing and deleting profiles and problems .

Pathfinding Visualization
- Technologies: React.js.
- Web based application that finds and visualizes paths with Dijkstra's algorithm,DFS,BFS and A*.

HOBBIES

- Trekking.
- Photography.
- Teaching.