ArpanMaji

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To work in a company with a professional work driven environment where I can utilize and apply myknowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizationalgoals.

Work Experience

WRC Technologies (P) Ltd, Kolkata, West Bengal (December, 2019 to June, 2020)

Job Role: Junior Software Developer

Job Description:In this company I learned to write rest apis in node js and also worked in jquery, ajax, hbs.

Project Description: LegalKart is India's first practice management app for lawyers . It comes with a minimalistic yet intuitive interface which helps lawyers manage their cases across all courts and legal forums across India. LegalKart App enables you to manage your law office directly from your mobile like team management, case finance management, client management and calendar. This App provides the additional assistance to lawyers in sending case related information and updates to their respective clients in real time. LegalKart helps you in simplifying the complex case updating processes and ensuring client satisfaction, without the hassle of e-mails & phone calls.

- Front-end: Angular 7, Ionic 4
- Back-end: Node JS, PostgreSQL

Education

B.Tech in Computer Science and Engineering

Supreme Knowledge Foundation Group of Institutions –Mankundu, Hooghly, West Bengal
July 2015 to June 2019 (74%/8.15)

Higher Secondary(12th) in Science

Belur High School - Belur, Howrah, West Bengal, 2015 (73.4%)

Secondary(10th)

Uttarpara Model High School–Uttarpara, Hooghly, West Bengal ,2013 (86.14%)

Final Year Project(2019)

This project aims to develop a web application is for **Online Bookstore**. Here, multiple users can view information of the various books. The objective of the application is to make it interactive and it's ease of use.

- Platform : WINDOWS
- Front-end: HTML, CSS, JS
- Back-end: PHP, MYSQL

Industrial Training

Centre for Development of Advanced Computing (January, 2019 to February 2020)

Virtualized Malware Analysis Lab is an essential tool of malware analysis which helps in determining the purpose, functionality and origin of a given malware sample. Malware analysis equips us with the understanding on how the malware functions, how to identify the malware.

- Platform: LINUX, WINDOWS
- Malware: RANSOMWARE

Certification

Programming, Data Structures and Algorithms using Python from NPTEL from January to March, 2017

Skills / IT Skills

Node js, Html, JS, CSS, PHP

Languages

English, Bengali, Hindi