Deepak Sharma

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EDUCATION

SRM UNIVERSITY

B.TECH IN COMPUTER SCIENCE May 2021 | Chennai, IN

METHODIST SCHOOL, DANKUNI

Grad. May 2017 Kolkata, India

LINKS

Facebook:// Deepak105 Github:// sharmadeepak69 LinkedIn:// deepaksharma Quora:// DeepakSharma

COURSEWORK

UNDERGRADUATE

Object Oriented Programming
Data Structure
Computer System Architecture
Microprocessor and Microcontroller
Algorithm Design and Analysis
Probability and Queuing Theory

SKILLS

PROGRAMMING

Proficient:

Java • C++ • Javascript • HTML • CSS • BootStrap • jQuery

Familiar:

C • Assembly • Python • Diango • Matlab • UML

INTERESTS

Technical:

- Internet Of Things
- Web Development
- Competitive Programming
- Graphics and Web Designing

Non-Technical:

- Mathematics
- Community Involvement
- Entrepreneurship

LANGUAGES

- English German Hindi Bengali
- Marwari

EXPERIENCE

GEN-Y | WEB DEVELOPER

September 2017 - Present | Chennai, IN

- Helped in building Web solutions to organizations in and out of SRM.
- Helped in Organizing Inception 3.0 A Club's exclusive workshop to have students get hand-on-experience with latest Technologies.
- Recruited the next batch of students for the team.

SALESFORCE TRAILHEAD | DEVELOPER INTERMEDIATE

April 2019 - Present | Chennai, IN

- 19000 points in bank with 15 badges.
- Hands on experience on Reports and Dashboard Lightning Experience.

OTHELO | MEAN STACK DEVELOPER

March 2019 - Present | Chennai, IN

- Worked on creating a proper solution to have hands on Expensive books.
- Developed a proper solution to tackle logistics
- Developed the Team's Website.
- Worked on to analyse and helping redesign the Product.

PROJECTS

GEN-Y DOMAIN | DOMAINS WEBSITE

github.com/sharmadeepak69/Gen-Y-Domain-page

The Domains of Android, Web, Machine Learning and AI and Creatives, their various Projects are dealt in this section.

TIC-TAC-TOE | A WEB APP

github.com/sharmadeepak69/Tic-Tac-Toe

Web app version of the traditional Tic-tac-toe game with Frontend Responsive services written in HTML, CSS and JQuery.

TO-DO-LIST | A WEB APP

github.com/sharmadeepak69/todo-list

Web app to create a general to-do list with features to add elements, delete elements and even strike through elements with Frontend Responsive services written in Html, CSS and Javascript.

SOLAR CHARGER | A MOBILE CHARGER UNDER SUNLIGHT EXPOSURE

Solar Charger Project is a simple but very useful project that detects Sunlight and automatically starts charging the mobile phone connected to it using a cable under the presence of sunlight without actially storage of the solar power. Showcased at SRM's Annual Physics project exhibition.

EXTRA CURRICULAR ACHIEVEMENTS

- District Cricket player U-16 Category.
- Represented my school in inter School Competition, Millenium Cup in 2015 at DBL, Liluah.
- Bronze medalist in 25m Freestyle Swimming District Competition.