Deeptansu Khanra

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WEB DEVELOPMENT | MARKETING AND BUSINESS DEVELOPMENT | POWER ENGINEERING | JADAVPUR UNIVERSITY

EDUCATION:

JADAVPUR UNIVERSITY
BE Power Engineering
Expected July,2023 | Kolkata, India
Current CGPA: 8.61/10.0

ST STEPHENS SCHOOL, DUM DUM
ISC, Intermediate Science
Percentage: 88.6%

ST STEPHENS SCHOOL, DUM DUM
ICSE, Class 10th
Percentage: 94.8%

SKILLS:

PROGRAMMING LANGUAGES:
- **Experienced:** Java.
- **Familiar Languages:**
Python, PHP, JavaScript.

OTHERS:
Bootstrap, HTML, CSS,
Content Writing, SEO, MS
Office.

SOFT SKILLS:
Leadership, Communication
Skills, Management, Teamwork.

HOBBIES:

- **Playing Chess**
Represented my school in chess
competitions and also played some
state level chess competitions held
across Kolkata.
- **Reading Books**
- **Painting.**

LINKS:

 Deeptansu-Khanra
in deeptansu-khanra-019b311a4

WORK EXPERIENCE:

WEB DEVELOPER | Zero Dollar Security   **Sept,2020-Nov,2020**
Languages used: HTML5, CSS3, PHP.
- Made a signup and login portal, where a person can sign up to the website and login to his account.
- A dashboard to view all the badges and courses unlocked on the website of Zero-dollar Security.

https://github.com/Deeptansu-Khanra/ZDS-Project-1

POSITION OF RESPONSIBILTY:

STUDENT PARTNER, INTERNSHALA-ISP 19   **Sept,2020-Nov,2020**
- As the **Campus Ambassador** of Internshala in Jadavpur University I, informed people about the various Internshala Skills training courses.
- Registered **110 new candidates** on the Internshala website and **sold 1 paid course** of Internshala skills with the help **Internshala marketing training**.

https://drive.google.com/file/d/1_d8hLX0yZjPy0u7wvVvoqiyv2YrPUuNZ/view?usp=sharing

PROJECTS:

Spotify Discover Weekly Saver

Code: https://github.com/Deeptansu-Khanra/Discover-Weekly-Saver_spotify
- A very simple Python script which saves my **Discover-Weekly** Spotify playlist into a new playlist before it refreshes every week.
- The process is **automated** to run every week using **Windows Task Scheduler** which saves the Discover-Weekly playlist on a weekly basis.

Tech stack used: Python, Spotify Web API.

Be-Productive, To-do's list & Blog- News API integration.

Code: https://github.com/Deeptansu-Khanra/TODO-LIST-Project
- To-do list with **local storage** with create, edit, delete task functionality, where user can Sign-up and Login to add their tasks. Database integration made with **MySQL**.
- **News API integration** to get productivity blog articles.

Tech stack used: HTML5, CSS3, PHP, JavaScript. & Bootstrap, MySQL.

TheVirus.org- Corona Management System

Code: https://github.com/Team-projects-ju/Corona-management-system
- Functional and responsive website with a dashboard to show the corona stats of our country imported from **API**.
- A portal which shows number of beds in nearby hospitals based on real-time location and also bed booking facility.

Tech stack used: HTML5, CSS3, JavaScript.
Hack & Chill- CodeClub, JUSL organized with Dare-2-Compete.

EXTRACURRICULAR ACTIVITIES:

- Contributed article on **Procrastination and Productivity** in Departmental Magazine **Tesseract**.
- Volunteered for **Jankalyan Multipurpose Education Society** for **Fund Raising and Business Development**.   **Feb,2021**
- JP MORGAN & CHASE VIRTUAL INTERNSHIP EXPERIENCE   **Aug,2020**
https://github.com/Deeptansu-Khanra/JP-Morgan-Virtual-Internship
- Hack & Chill- Finalists- Among top 16 of 104 teams.   **Oct,2020**
https://drive.google.com/file/d/1lxBC6lpp6vms0gB8b5ced17jsgkXFZVQ/view?usp=sharing
- Council's National Sports and Games - Chess participation on behalf of school.