

SARWARISH UPADHYAY

CSE UNDERGRADUATE STUDENT

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CAREER OBJECTIVE

A Software Engineer in making who loves innovation, taking initiatives & making things happen with good logical and analytical skills.

I love to work at a place where I can learn, create useful things for humanity & nature, as well as efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

SKILLS AND INTEREST

- Competitive Programming
https://www.codechef.com/users/sar_1
- Languages - C, C++
- Design and Analysis of Algorithms
- NLP using NLTK
- Operating Systems
- DBMS : MySQL
- Object Oriented Programming

Web Development

- HTML
- CSS & Bootstrap
- JavaScript
- PHP
- Flask / Django

ACADEMIC BACKGROUND

Heritage Institute of Technology , Kolkata, WB

B.TECH - CSE (2017-21) | GPA- 7.52

Hem Sheela Model School, DGR , WB

Class of 2016 | CBSE | 93%

St. Michael's School, Durgapur , WB

Class of 2014 | ICSE | 91%

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CAREER HIGHLIGHT

Major Projects -

- **Sentiment Analysis of an Article** using RNN and LSTMs, also used Beautiful Soup for Web Scrapping.
- **E-Commerce Website for Gaming Peripherals Shop** using HTML, CSS, JavaScript, jQuery, PHP and MySQL.
- **Stripe/ Razor Pay payment app** using HTML, CSS, JavaScript, jQuery, PHP and MySQL also did the same with Django as backend Framework.
- Bangalore House Price Prediction (Kaggle Dataset)
- Machine Translation from English to French & Vice Versa
- Bank Management System using C++

Other Achievements -

- CodeChef Rating - 1643 (Max) (3*)
- Semi-Finalist at Texas Instruments Hackathon
- Cascade Cup 2020 : Rank 30 out of 3000 participants
- Completed Training by Internshala in Web Development.
- Pupil at CodeForces
- Ranked 30 out of 2000+ Participants at Cascade Cup '20.
- HackerRank - Problem Solving in DSA Certification
- Hack with CW 2020 reached Finals.

Familiar With -

- Language : C++, Python, JavaScript, Java
- Frontend : Bootstrap, ReactJs
- Backend : PHP, Flask, Django, Node/Express Js
- Database : MySQL, SQLAlchemy, MongoDB
- Other Tools : Postman, Tableau, PowerBI
- Machine Learning Models and Pickle Module.
- Natural Language Processing : NLTK Library
- Hosting Platforms : Heroku and AWS(EC2)