YASHVEER SINGH SOHI

COMPUTER ENGINEER

OBJECTIVE

Looking to work on large scale projects, with extensive real world applications, in the domain of data science, and an opportunity to learn invaluable insights from working with experienced professionals and colleagues on a wide spectrum of projects.

TECHNICAL SKILLS

-C/C++
Python
MySQL
Php
Laravel Framework
HTML, CSS
Javascript, JQuery

PROJECTS AND COURSES

- ONLINE VOTING SYSTEM USING HTML, CSS AND PHP.
- **STATMATE** A WEBAPP FOR SHOWCASING NEWS FROM VARIOUS SPORTS DISCIPLINES USING LARAVEL PHP FRAMEWORK.
- FACIAL RECOGNITION FOR OFFICE MANAGEMENT USING OPENCY DNN MODULE AND A DEEP CNN ALGORITHM.
- CON-CAT WEBAPP FOR FACILITATING INTERACTION AND BUILDING TEAMS WITH CHATBOX INTEGRATION
- NPTEL CERTIFIED COURSE (BY IIT MADRAS) ON 'MACHINE LEARNING FOR ENGINEERING AND SCIENCE APPLICATIONS' WITH A CONSOLIDATED SCORE OF 79% (TOP 5% PERCENTILE) AND SECURED THE SILVER-ELITE DISTINCTION.
- DATA STRUCTURES AND ALGORITHMS SPECIALIZATION BY UNIVERSITY OF CALIFORNIA SAN DIEGO ONGOING

GET IN CONTACT

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EDUCATION HISTORY

FCRIT, VASHI

Bachelor of Engineering in Computers,

2016-2020

CGPA - 9.02

PACE JUNIOR SCIENCE COLLEGE, NERUL

SSC/12th - 2014-2016

Percentage - 85.23%

DPS, NERUL

CBSE/10th

Percentage - 88.2%

INTERESTS AND HOBBIES

- Playing Guitar
- Reading Novels
- MMA

EXTRA CURRICULAR

- Took part in the RAIT marathon UDAAN 2017.
- Executive member of (Computer Society of India) 'CSI-FCRIT Chapter'.
- Part of the team that successfully conducted various technical activities such as 'CSI Seminar', 'Cryptex Workshops' and 'ETA CIC Hackathon 2019'.