AADESH PARIJA, RA1811003010322
Course : B.Tech, Computer Science and Engineering, 2021
Email   : ap5810@srmist.edu.in
Mobile : 9518682083

SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	Kendriya vidyalaya	CBSE	8.6 CGPA	2016
CLASS XII	Kendriya vidyalaya	CBSE	77 %	2018
B.Tech	SRM Institute of Science and Technology - Kattankulathur Campus		9.02 CGPA	2021

Subjects / Electives	OPERATING SYSTEMS, OBJECT ORIENTED DESIGN AND PROGRAMMING, COMPUTER COMMUNICATIONS, COMPUTER ORGANIZATION AND ARCHITECTURE, DATA STRUCTURES AND ALGORITHMS, DESIGN AND ANALYSIS OF ALGORITHMS, SOFTWARE ENGINEERING AND PROJECT MANAGEMENT
Technical Proficiency	C++ Language, DBMS, HTML + CSS, Machine Learning, Python3, C Programming, Front End Developers, Computer Networking, Software Development

SUMMER INTERNSHIP / WORK EXPERIENCE

Intern, The Sparks Foundation   **Feb 2021 - Present**
Helped in creating websites layout/user interface by using HTML/CSS practices.

PROJECTS

Cartoonify Image with Machine Learning - Machine learning   Jan 2021 - Jan 2021
Transform images into its cartoon. Yes, the objective of this machine learning project is to CARTOONIFY the images.

TO-DO list - Web Devploment   Sep 2020 - Sep 2020
Github link -https://github.com/aadesh1214/TO-DO-LIST
 It's a **list** of **tasks** you need to complete, or things that you want to do. Most typically, they're organised in order of priority. Traditionally, they're written on a piece of paper or post it notes and acts as a memory aid.

Face Mask Detection - Machine learning   Sep 2020 - Sep 2020
Github link -https://github.com/aadesh1214/Face-Mask-Detection
Due to Corona virus, Using Machine learning and open cv concept we made face mask detection ,which detect the person who is wearing a mask or not.

Snake game - Web Devploment   Sep 2020 - Sep 2020
Github link-https://github.com/aadesh1214/Snake-Game
This is the classic version of the most popular mobile and computer **game** named "**SNAKE**". The main **objective** of this **game** is to feed an increasing length of a **snake** with food particles which are found at random positions, picking up bonus mongooses that occur at regular intervals.

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Machine Learning & Data Science Foundations MasterClass	Udemy	
Data-science-hands-on-covid19-face-mask-detection	Udemy	
Everything you need for web development	Udemy	
Get Started with node js	Udemy	
Python 3 Course	Udemy	
The-complete-sql-course-2020-become-a-mysql-master	Udemy	
Introduction to AWS Machine Learning Services	Aws	
Deep Learning: Basics to advance	Udemy	
Introduction to Amazon Elastic Compute Cloud (EC2)	AWS	
Programming in c++	Nptel	

POSITION OF RESPONSIBILITY

Team Member - Team Envision	Jan 2020 - Present
Active Member of Team Envision	

AWARDS AND RECOGNITIONS

Programming in c++	Nptel	Jan 2021
Get a Elite Certificate from Nptel	

COMPETITIONS

HackChennai	Sep, 2020
The hackathon HackChennai was organized By Hacker Earth	
National Engineering Olympiad 3.0	May, 2020
Cloud Computing online quiz activity	May, 2020

Quiz Activity organized by Department of Computer Science and engineering of SriChandrasekharendra Saraswathi viswa maha vidyalaya

CONFERENCES AND WORKSHOPS

Ethical Hacking Workshop
Organized by: **WAC 2019 kyrion Technologies Pvt. Ldt.** | Date: **Jul 2019**
Data Science and Machine learning basics
Organized by: **Microsoft Student Patners** | Date: **Apr 2019**

TEST SCORES

TEST NAME	DATE OF EXAM	SCORE
TCS NQT	Oct 25, 2020	Score:1046/1800

EXTRA CURRICULAR ACTIVITIES

Sports
Music

PERSONAL DETAILS

Date of birth: 14 December 2000	Father's name: KamalaKanta Parija
Permanent address: Map Qtr 200/1 ,Hunter Enclave ,Air force Station Ambala cantt , Haryana, Ambala, Ambala, Haryana, PIN - 133001	Languages known: english, Japanese, hindi
Permanent contact number: 9518682083	Nationality: India
Passport availability: true	