Shivendra Saurav

Student | Developer

Education

REVA University
Btech CSE - Pursuing
08/2017 to Present
7.5 CGPA

St. Karen's Secondary School
CBSE - XII
07/2014 to 04/2016
63.4%;

Work Experience

Management Team - Saviskara 18'
02/2018 to 04/2018

Member of event management team for Savisakara 18

Developed The Website For Saviskara 18

Handled the event Technosapiens at Savisakara 18

Web Development Team - TEDxREVAUniversity
10/2018 to 04/2019

Member of event management team for TEDxREVAUniversity 2019

Developed The Website For TEDxREVAUniversity 2019

Used Custom UI[MARS] to develop the website

Intern - RACE
04/2019 to Present

Intern for RACE in MBA Analytics

Make Notes and Edit An Upload Videos of day's session
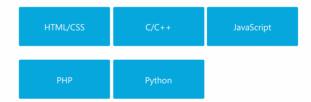
Developing website for RACE360

Skills

Algorithms

Data Structures

Array and Pointer

Web Development

Interests

Soccer

Gaming

Coding

Languages

HTML/CSS

C/C++

JavaScript

PHP

Python

Projects

Codenium

A website based on helping people understand basics of programming and learning different programming languages

Helps to understand four different programming languages

Codes from different languages for the same solution can be compared side by side for better understanding of how other languages work

Conway's Game Of Life

One of the most famous cellular automaton problems developed

Achievements

Google Hashcode 2019

Participated in Google Hashcode 2019

Ranked 412th AIR in Google Hashcode 2019

Ranked 4330th Internationally In Google Hashcode 2019

Actions On Google

Learnt And Developed Actions For Google Assistant

Added Pup Master As Action For Google Assistant

Added Washroom Savior As Action For Google Assistant

Hackathon V1.0

Participated In 12HRS Hackathon Conducted By IEEE

Completed All The Questions Within Alloted Time Limit

FIFA Competetion

Participated In FIFA Competition

Reached Semi-Finals Stage

Is a no player game

Simulates life for single celled organisms based on Three rules set up by John Horton Conway

Tic Tac Toe

A remake of the famous tic tac toe game in C Programming language

Can store results for games till the game is closed

Players can enter name for themselves as Player 1 or Player 2

Fluent Design For Web

Windows 10 Style UI For Web

Combination of Metro Design and Material Design

Uses Acrylic Like Surfaces For Richer Visual Representation

UMLP

Uses GTTS and GCP

Can use speech detection to write sentences

Written using Python

MARS

A CSS based UI

Uses minimum space

Is easy to use for anyone

Contact

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Social