Rishabh Arora

Full Stack Web Developer & Software Engineer
(B.Tech) Computer Science & Engineering
Galgotias University

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Skills

Operating Systems
GNU/Linux, Windows

Languages
C/C++, JavaScript, Python

Frameworks
Flask, Node JS, Express, React

Others
HTML/CSS
Scripting (BASH/Python)
Git,Vim/NeoVim
Internet of Things
Cloud Computing

Education

B.Tech (CSE)
2018-Present
Galgotias University
CGPA : 8.53 (Till semester 6)

High School
2012-2018
Cambridge School, Noida (U.P.)
XII Aggregate: 82.8%

Interpersonal Skills

Excellent Communication Skills

Strong Problem Solving Skills

Highly Active and Motivated

Attention to Detail and Accuracy

Outstanding Time Management and Organisational Skills

Projects

Colorize *React, Express, Rest APIs, Image Processing*

A Web App made with React.js and Express.js that generates color palettes for UI Design, based on images uploaded by the user.

Juliagen *C, Mathematical Visualization, Chaos Theory*

A fast and minimal Mandelbrot set and Corresponding Julia Sets generator written entirely in C.

GetPaper *Python, Automation, Rest APIs, Requests*

An application made in python that sets a random desktop wallpaper fetched from unsplash API.

Seminars and Certifications

Alexa Student Day - Discussion with Industry Experts *2020*
Won on-the-spot Alexa Skill Building Competition

Autokriti 10.0 - National Level Automotive Workshop *2018*
SAE, NIT Kurukshetra

Microcontroller and Embedded Systems Workshop *2018*
Bit-n-Byte Technologies (2018)
Special Mention for Excellent Performance

Position of Responsibility

Head of Infotech Club *2016-2018*
Cambridge School, Noida

Event Host & Member of Judging Panel *2018*
Technolympics, Cambridge School Noida

Club and Events Coordinator *2019-2020*
FRAG Club, Galgotias University