

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
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

Won on-the-spot Alexa Skill Building Competition

2020

Autokriti 10.0 - National Level Automotive Workshop

SAE, NIT Kurukshetra

2018

Microcontroller and Embedded Systems Workshop

Bit-n-Byte Technologies (2018)
Special Mention for Excellent Performance

2018

Position of Responsibility

Head of Infotech Club

Cambridge School, Noida

2016-2018

Event Host & Member of Judging Panel

Technolympics, Cambridge School Noida

2018

Club and Events Coordinator

FRAG Club, Galgotias University

2019-2020