

ADITI GOYAL

PERSONAL PROFILE

An enthusiastic and driven Computer Science student, aiming to leverage and enhance her skills and knowledge, by landing on an opportunity in a challenging work environment; fast learner and a hard worker with a keen eye for detail

EXTRACURRICULAR

Volunteer

Varsity Care | 07/2018 - 07/2020

lead a team and organized fundraisers, awareness events, cleanliness treks

Content Writer

WeMillennials | 02/2020 - 04/2020

wrote articles and posts for the social media platform made for Millennials

Inter-school Science Project

Prague | 2018

worked on a collaborative science project where we made a solar cooker

Dance Workshop

Ostrava | 2018

headed a 2-days dance workshop for students of varying age groups, in different schools

Young Jourknows Course

Mumbai | 2013

participated in a week long journalism experience with industry specialists

CERTIFICATES

React - The Complete Guide

07/2021 - Present

Complete Web Development Boot-camp by Dr. Angela Yu

07/2020 - 02/2021

The Web Development Boot-camp by Colt Steele

05/2020 - 02/2021

INTERESTS

- Volunteering
- Reading
- Food Blogging
- Content Writing
- Trekking
- Learning Languages

CONTACT DETAILS

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College Email: aditi.goyal.btech2018@sitpune.edu.in

Address: Nashik, India

GitHub: github.com/goyaladiti911

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TECHNICAL SKILLS

HTML5, CSS3, Bootstrap4, JavaScript,
Express.js, EJS, Node.js, MongoDB,
MySQL, Java, C++, React.js, Git

ACADEMIC PROFILE

Symbiosis Institute of Technology

B.TECH in Computer Science and Engineering
07/2018 - Present

Pune, India

CGPA: 7.28

The Ostrava International School

Class XII - International Baccalaureate
08/2017 - 05/2018

Ostrava, Czech Republic

32 credits (78.83%)

International School of Bucharest

Class X - IGSCE
08/2015 - 05/2016

Bucharest, Romania

86.1%

PROJECTS

Placements Portal

EJS, Bootstrap, Express.js, MongoDB | Under Development

Web Application for handling all the placement related activities - students can send applications for on-campus hiring, recruiters can view the applications, staff can update the students regarding the hiring process

Healthcare Consultation Web Portal

Blockchain-Based | Under Development

Web Application providing online medical consultation services; the patient-doctor interaction and exchange of medical records is secured with the help of Blockchain at the backend

Expense Tracker

React.js | 2021

A React based web application that lets us add new expenses and displays the annual monthly expenses in a chart form

Data Science projects on Business Analytics and Healthcare **Python, R | 2021**

Compared accuracy of ML algorithms like Linear Regression, Logistic Regression & Random Forest on healthcare and sales datasets

Alternate Reality - Choose your story **C++ | 2020**

A fun game created using the concept of data structures in C++, allowing the user to choose between two modes - creator and player

Simon Game

JavaScript | 2019

A fun one player memory game created using JavaScript that requires remembering a color sequence

Color Game

JavaScript | 2019

A fun one player game created using JavaScript where in a color is displayed in RGB form and the player has to choose the correct color from a grid of either 3 or 6 random colors