

GITESH BIBRA (FULL-STACK DEVELOPER)

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EDUCATION

B.Tech. (CSE-Big Data) - 9.44 CGPA

SRM Institute Of Science & Technology

📅 June 2019 – Currently

Higher Secondary - 92%

MOUNT CARMEL SCHOOL,NEW DELHI

📅 2019

Secondary - 90%

MOUNT CARMEL SCHOOL,NEW DELHI

📅 2017

PROJECTS

TaskX :

- Dynamic web application with CRUD operations which allows user to create to-do lists, delete, highlight, label to customise your productivity.
- Created using modern technologies like MongoDB , ExpressJS, NodeJS, EJS,CSS,HTML and JavaScript.
- Allows custom task division for home,work,priority,etc.

Blog Website :

- Dynamic website for adding,deleting and broadcasting blogs and content.
- User can allocate custom sub-directories and use them seperately as different blog pages.
- Created using modern day technologies like ExpressJS,NodeJS, Embedded JavaScript,CSS,HTML and JavaScript.

Newsletter Signup:

- A reusable component of Web Applications that can SignUp user to their Newsletter and can send mails to the user for the same.
- It uses MailChimp API and technologies like HTML5, CSS3 , Javascript, NodeJS, ExpressJS and NPM.
- It is hosted using Heroku and is a deployed and working application.

Weather Project:

- A reusable component of Web Applications that can accept the name of a State, Country or Region and returns the Temperature and related weather details.
- It uses OpenWeatherMap API along with technologies like HTML5, CSS3 , Javascript, NodeJS, ExpressJS and NPM.

Car Rental Webiste :

- A static Car Rental Webiste with self designed User Interface. Attractive design and UX gives user ease of doing business.
- Well fit implementation of the user Interface.
- Created using technologies like HTML5 , CSS3 , JavaScript and Bootstrap.

TECHNICAL SKILLS

- **Languages:** Python, C, C++,
- **Front-End Web Development:** HTML5, CSS3 ,JavaScript
- **Back-End Web Development:** NodeJS, ExpressJS , EJS
- **Database:** MongoDB, MySQL
- **Frameworks/Libraries:** Bootstrap, jquery, Mongoose , NumPy , Pandas, Matplotlib, Seaborn , Scikit-learn
- **Tools and Technology:** ML and Data Science(Basics), Data Visualisation, NPM, Git-Github, CLI-Terminal,API's , Heroku, MailChimp , Microsoft Office, Canvas

CERTIFICATIONS

- Web Development Bootcamp by Angela Yu
- Object Oriented Programming in C++ by NIIT
- Python for Data Science and Machine Learning by Jose Portilla
- Python and Problem Solving by Hackerrank
- Career Edge - Knockdown the Lockdown by TCS

ROLES AND RESPONSIBILITIES

Committee Member

AARUSH-TechnoManagement Festival, SRM

📅 Jan 2020 –Aug 2020📍 SRM, Chennai, India

- At Aarush,I worked as a Committee Member and managed a team of Volunteers.I played a role in organizing of Technical Events. Selection of Speakers, Contacting them and implementation of the event.

AARUSH-TechnoManagement Festival, SRM

📅 Sept 2019–Jan 2020📍 SRM, Chennai, India

Volunteer

Milan- Cultural Festival, SRM

📅 Jan 2020–March 2020📍 SRM, Chennai, India

- As a Volunteer in Milan- SRM Univeristy's Cultural Festival, I contacted various sponsors and vendors and helped the team bring in funds.

Sports Captain

Student Council-Mount Carmel School

📅 2017-2019

📍 New Delhi