Siddharth Raj

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Academic Background

	College/School	University/Board	Year	% or
			Passed	Grade
B.Tech	Galgotias University	Deemed	2022	8.0
(CSE)				CGPA
12 th Class	Kendriya Vidyalaya, BHU	CBSE	2018	76.6%
10 th Class	Kendriya Vidyalaya, BHU	CBSE	2016	9.2
				CGPA

Technical competencies:

- Understanding and interest in programming languages like Python, C++, Javascript.
- Knowledge of HTML, CSS, XML, Node Js, React, Bootstrap, Git and Github.
- Full Stack Web Developer using MERN Stack.
- Worked on Databases like MongoDB, MySQL.
- Equipped with Windows and Linux OS.

Personal competencies:

- Inquisitive.
- Time Management.
- Team Work.
- Adaptability.

Professional Training:

• The Sparks Foundation (GRIP program):

One month remote internship in Feb, 2021. in the role of a web developer with the completion of the task to Build a Basic Banking System with a dummy database of up to 10 customers where they can transact between themselves.

• Marksports:

Intern as web developer in Marksports a startup for athelete's endorsment and spornsorship management, made their website on React.

• Cisco CCNA: Introduction to Networks:

Training by Cisco on the topic Introduction to Networks. Gained knowledge of networking including IP addressing, how physical, data link protocols support Ethernet, can configure connectivity between switches, routers and end devices to provide access to local and Remote resources.

Academic projects (if Any)

• Ingredients to Recipe Website

A website which suggests recipe of dishes according to ingredients available on user made using HTML, CSS, Javascript and Bootstrap.

• Marksports.online

Website of Marksports, a startup for athelete's endorsments made using React.

http://marksports.herokuapp.com

• E Shop (E-commerce website):

An E-Commerce website made on MERN stack.

• Research Paper(In Progress)

Recipe Recommendation system with ingredients available on user.

Research paper on A website which suggests recipe of dishes according to ingredients available on user.

• URL Shortner

Website which takes big URLs as input and returns a shorten URL made using MERN. https://github.com/sidhearts/urlShortner

Seminars/Certifications

- Participated in SIH Smart India Hackathon in college level.
- Participated in **Hackforia** Hackathon organised by Benette University.
- Participated in hackathon **HackJaipur** sponsored by MHL League.

Achievements

- Cleared Crio- Winter of Doing Stage 1.
- Contributed in Actions on Google.

Co- Curricular Activities

- Skit/ Drama, participated in many plays in school.
- Participated in KVS Regional Level Basketball Tournament.

(Siddharth Raj)