# **RUCHIKA MOTWANI**

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## **CAREER OBJECTIVES**

To take on more responsibility and work for an organization that provides a platform to put into use my skills and knowledge while effectively contributing to the growth of the organization and mine.

## **PROFILE SUMMARY**

- An enthusiastic fresher, who is highly motivated and currently pursuing BE-IT(Final Year).
- Eager to learn new technologies.

EDUCATION						
Degree	Institution	University	Score	Year/ Month		
BE-IT	VESIT	Mumbai University	7.13 (till Sem 7)	2020-June		
HSC	IDUBS	Mumbai Board	72.3%	2016-June		
SSC	RCT'S PMM Inner Wheel School	Mumbai Board	94.3%	2014-May		

PROJECTS			
Name of Project	Description	Technology	Year
Smart Contracts for real-estate using Blockchain	A web based application for trading properties on an ethereum, blockchain network.	Website: Reactjs Blockchain: Truffle framework, Ganache, Metamask.	2019-20
Dory, the chatbot	Kid friendly Web-based chatbot for encouraging kids to learn and question everything. The kids can chat with the bot, get answers to questions on subjects or even take a test. Answers to the questions can be heard as audio too. Along with that, youtube links to questions are provided for reference.	Website: Python, Flask, Html5, CSS3, Bootstrap, Ajax. Machine Learning: Tensorflow, GPUs(Google Colab) Web Scraping: Selenium, Beautiful Soup, Python.	2019

College Admission Maintenance (LIVE)	Micro Website for the College level registration and admission of students. (Technical errors handling and support team)	Website: Codeigniter PHP Framework, Mysql, HTML5, JavaScript, Bootstrap Database:Mysql	2018
College Admission	Micro Website for the College level registration and admission of students. (Development Team)	Website: Laravel PHP Framework, Mysql, HTML5, JavaScript, Bootstrap Database:Mysql	2018

#### **SKILLS**

- Web designing in HTML5 and CSS3.
- Database Management in MySQL and SQL Server.
- Development using Laravel.
- Model building using tensorlow gpu.
- Web Scraping using Selenium and BeautifulSoup in Python.

## **EXTRA AND CO-CURRICULAR ACTIVITIES**

- **Finalist** in national level hackathon **-Vesaithon** by LeadingAI 2019.
- Runner-up of Carrom Doubles in IndoorSphurti 2019.
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- Runner-up of Sing Along in Utsav 18.
- Runner-up in **Bizcafe**, 2017.
- Consolation Prize in Awakening the Scientists contest in 2016.
- Music Incharge for academic team 2018-19.
- Participated in DBIT Hackathon 2018.
- Placement-Coordinator for batch 2019-2020.
- Event Organising team in Factomania and Hackathon in Praxis 2018.
- Business Development Intern for Zuri Artspace.
- Participated in **E-Summit** arranged by IIT Bombay for the year 2017.
- **Ecell incharge** for the academic year 2016-17.

#### **PERSONAL DETAILS**

Languages Known: English, Hindi, Marathi, Sindhi.

Date of Birth: 30 July 1998.

Interest: Music, Songwriting, Painting.