Divya Kriplani

Branch: Computer Science And Engineering
Malaviya National Institute of Technology, Jaipur
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LinkedIn , GitHub

2018UCP1673
B.Tech
Female
DOB: 11-050-1999
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Examination	University/ Board	Institute	Passing Year	CGPA / %
Graduation	NIT Jaipur (MNIT)	NIT Jaipur (MNIT)	2022	7.98
Intermediate	CBSE	A's Steward Morries School	2017	78 %
Matriculation	CBSE	S.D.A Sr.Sec.School	2015	10.00

INTERNSHIP

JP Morgan Chase and Co:
Position: Software Developer Engineer

H.O.P.E NGO:
Fulfilled responsibility as Resource Development (Aug 2018-April 2019).

KEY PROJECTS

Research On Distributed Database: Brief research and practically evaluated Cassandra and

CockroachDB Databases.

Boot Campsite :A website designed to explore the prominent boot camps around the world.Traveling

enthusiast can visit this site and can read reviews about the camp in advance and they can see the

pricing and ratings too. Users an also share their experience post traveling.
Technologies Used : HTML, CSS, Javascript , Bootstrap, MongoDB, Express, NodeJS.

TECHNICAL SKILLS

Computer Programming Languages: C, C++, Fortran(Basics),Python(Basics)
Web Development: HTML, CSS, JavaScript, Bootstrap, NodeJs
Data Structures And Algorithms.

SCHOLASTIC ACHIEVEMENT /KEY ACADEMIC COURSES

Qualified for **Hackathon Code For Good** event of **JP Morgan Chase and Co.**
Number Theory And Cryptography. (Coursera).
Programming for Everybody (Getting Started with Python) (Coursera).
SQL for Data Science (Coursera).
Web Development (Udemy).
Certified for completing Software Engineering Virtual Experience at JP Morgan Chase &Co.

POSITION OF RESPONSIBILITY

Executive Member, Publicity (Malaviya Sports Tournament) 2018.

Organized International Ozone Day 2018.

Executive Member, Music Dance And Spic Macy (C.A.C.S) 2019

Organized flashmob in two events:- 1)Technical Fest(Sphinx), 2) Cultural Fest (Blitz).

EXTRACURRICULAR-ACTIVITIES

Played Basketball in Malaviya Sports Tournament(Ist runner up) And In Interbranch

AREAS OF INTEREST

Coding.
Block Chaining.
Dancing (Participated in Flashmob 2018).
Understanding Human Physiology.
Cryptocurrency.