HITESH YADAV

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Course / Examination	Institute / University	Year	CGPA / Percentage	
Bachelor of Technology	Govt. College of Engineering and Technology, Bikaner	2015-19	60	
Senior Secondary	Board of Secondary Education Rajasthan, Ajmer	2015	73.20	
Secondary	Central Board of Secondary Education	2013	9.4	

## Objective

As a fresher, I want to be part of the team where I can use my creative Skills, Innovative thoughts and Problem-solving skills for benefiting the Organization and the society which helps me in building my professional career. I would like to work on Machine Learning and Data Science but I am flexible to learn and work on other technologies also which benefit the organization.

## **Experience/Internships**

#### Backend Developer Intern at Twango Social Network Pvt. Ltd., New Delhi

- Worked on AWS EC2, S3 services to create API using Django (Python Framework)
- Worked on ReactJS for dashboard development for their mobile application's stats.

# Software Engineer Intern at Zumosun International Research & Consultancy Pvt. Ltd., Jaipur

• Developed and tested (security testing) of Web application developed using the different technology clusters like PHP and Node.js. Worked on http://thelegalbank.com

# **Key Courses Undertaken & Research Interests**

- Data Structures and Algorithms (Coursework)
- Database Management System
- Data Science & Data Mining
- Information Security
- Linux and Shell Programming

#### **Technical skills**

C, C++, Python, PHP, JavaScript, ReactJS, Django, Shell Programming, Git

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Bikaner Technical University Website	Python (Django), JavaScript (ReactJS),	Sept. – Nov.' 18	
	REST API		

• Developed Bikaner Technical University website using ReactJS for frontend and Django for backend development, also used Rest API for connecting frontend and backend application. As both applications are independent of each other. http://btu.ac.in

### AST and Parse Tree Generator Python (PLY), Shell Programming May – July' 18

 Developed the AST and PARSE tree generator for any expression (Mathematical Equation) using PLY (Python LEX and YACC).

https://github.com/ihiteish/compilers/tree/master/projects

University Management and College	PHP (Codelgniter), JavaScript(jQuery),	Nov.'17 - Feb.' 18
Website	MySQL	

 Developed a University management system and college website for Govt. College of Engineering and Technology, Bikaner using PHP and JavaScript.

http://cet-gov.ac.in/web/developers

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Volleyball Sports Team	Part of college Volleyball team as a Player.
College Fest Coordinator	<ul> <li>Part of the College Technical and Cultural Fest 2017(Risonanza'17) as a Technical Coordinator</li> </ul>
Hackathon	Actively participated in Rajasthan Hackathon 3.0 and 4.0
Open Source	Actively participated in Hacktoberfest – 2018, and did some open source contributions.