



LAVEESH GUPTA

Information Technology

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CAREER OBJECTIVE

Proactive and tech savvy individual, eager to explore new technologies and collaborate with experts. I want to apply my technical skills for the advancement of the firm and the individual.

ACADEMIC QUALIFICATIONS

Class/Course	Board / University	College/School	Year of Passing	Aggregate%
B.Tech	Rajasthan Technical University, Kota	Jaipur Engineering College & Research Centre, Jaipur	2020	79.5*
XII	ISC	Springfield School	2016	80.6
X	ICSE	Springfield School	2014	85.8

*Upto VI Semester

SKILL MATRIX

Programming Languages	: Javascript, Typescript, C, C++, Java
Web Languages	: HTML5 , CSS3
Scripting Languages	: Shell Script UNIX
Technologies	: Angular, ElectronJs, Firebase, Git, Nifi, Docker
Tools and Software	: Github, Visual Studio Code, Eclipse, IntelliJ, FileZilla, MySQL
Database	: SQLite, Firestore, MongoDB

EXPERIENCE

- **Software Engineer Intern** -- May 2019 - June 2019 | Wisflux, Jaipur
Working on the software development for an organization using angular, electronJs.
- **Girlsript Summer of code Mentor** -- March 2019 - May 2019 | Wripple Foss Org
Mentoring and helping out the students in creating a platform to find mentors for every domain. This project is of Wripple Foss in GSSOC 19.
- **Mentor of OSD** -- February 2018 - present
An organization of student developers in JECRC, Jaipur. Mentoring and helping out students to enhance their technical skills.
- **Developer at JECRC** -- September 2017 - April 2019
Developed several websites for the JECRC college. Websites were jecrchackathon.in, jecrcconference.in, jecrc.in, jecrchackathon.in/ithackathon.

PROJECTS

JECRC Official Website

Technologies	: HTML5, CSS3, Javascript, JQuery, PHP
Description	: Official website of JECRC college
Link	: http://jecrc.in

JECRC Conference

Technologies : HTML5, CSS3, Javascript
Description : Developed website for the international conferences (ICITDA, ICCOMET, ICSPR, RTDEEE, RITDME, ICMCMC) in JECRC college in the years 2018 and 2019.
Link : <http://jecrcconference.in>

JECRC Hackathon

Technologies : HTML5, CSS3, Javascript
Description : Developed website for the national level hackathon held in JECRC college in January 2018
Link : <http://jecrckhackathon.in>

CERTIFICATION

- Completed 6 Week CERTIFICATION COURSE in Core JAVA, DUCAT, Noida [May - July 2018]
- Codechef Certified for ALGORITHM AND DATA STRUCTURE PROGRAMME [November 2017]
- Nptel online certification in PROGRAMMING AND DATA STRUCTURE AND ALGORITHM USING Python [July -Sept 2017]

WORKSHOPS/SEMINARS

- Attended 2 day Workshop on Docker at JECRC college [August 2018]
- Attended 1 day Workshop on Azure at JECRC college [February 2018]

PUBLICATIONS

Author: Laveesh Gupta, Prateek Joshi, Dr. Gajendra Singh Rajawat and Sunil Kumar Jangir,
Virtualization in Cloud: Tools and Comparisons, International Journal of Computer Engineering and Applications, Volume XII, Special Issue, April- ICITDA 18, www.ijcea.com [April 2018]
ISSN 2321-3469.

EXTRA-CURRICULAR ACTIVITIES

- Team Member of OSD (Organization of Student Developers) [Feb 2017-Present]
- Participated in "RTU Hackathon - II" held at Swami Keshvanand Institute of Technology Management & Gramothan, Jaipur [Feb 2019]
- Participated in "RTU Hackathon 2018" held at Arya College of Engineering, Jaipur [September 2018]
- Coordinator of "IT Hackathon 2.0" by IT Department of JECRC [September 2018]
- Participated in "Rajasthan Hackathon 5.0" by Rajasthan government in Bikaner [July 2018]
- Coordinator of "JUST-C" at Renaissance 18 - an annual fest of JECRC. [March 2018]
- Coordinator of "JECRC Hackathon 1.0" [January 2018]
- Participated in "IT Hackathon" by IT Department of JECRC [September 2017]
- Participated in "J- Techtrix 2017" project exhibition in JECRC [April 2017]
- Winner of "JUST-C" at Renaissance 17 - an annual fest of JECRC [March 2017]

HOBBIES & INTEREST

I like strumming the guitar and cook north india cuisine. I love gardening as it teaches me a lot about life.

PERSONAL PROFILE

Date of birth : 07/10/1998
Permanent Address : 80/350 Patel Marg, Mansarovar, Jaipur, Rajasthan - 302020

Date: 10 January, 2020
Place: Jaipur, Rajasthan

Laveesh Gupta