

Jeevan Gupta

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Languages Speak: Hindi, English, Konkani.

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Summary:

Software Engineer and automation with 1+ year of experience in Python, Data Engineering, Process Automation, Product Development, Front-end Development and Wordpress site Management.

Career Objectives:

To work with an organisation to achieve excellence for the organisation and self with total dedication, devotion and dynamism. I am looking for an appropriate position my knowledge and skill will make significant contribution towards organisation goal and enhance my skill and abilities.

Experience:

Company Name	From	To	Roll
Bay Leaf Digital	September 2019	Present	Software Engineer
InfiCloud	February 2019	March 2019	Internship - Mobile Application Development.
Shoonya	January 2019	February 2019	Freelance - Mobile APP user experience design and prototyping.
Augmented Reality APP (E PLAZA)	August 2019	October 2019	College last year project - Leading a team responsible for design and development of an application (E_PLAZA) with Augmented Reality Technology. For furnitures and chandelier.

Educational Qualification:

Year	Degree	Education Institute	%	Location
2015-2019	B.E (Computer Science and Engineering)	KLE Dr. M. S .Sheshgiri College of Engineering and Technology, VTU	CGPA 7.1	B e l g a u m , Karnataka
2015	PUC II	Government Higher Secondary School, Goa Board	62.5%	V a s c o D a Gama, Goa
2013	SSLC	St. Andrew's Institute High School, Goa Board	71%	V a s c o D a Gama, Goa

Skill Set:

Programming Language	Python, SQL, HTML, CSS, PHP, JavaScript and JQuery.
API's	Google Analytics API, AdWords API, Hubspot API, Facebook API, LinkedIn API, Clubhouse API, Google NLP API, Capterra.
Modules Used	Pandas, Request, Beautiful Soup, Numpy, MySQLdb, PyGreSQL, SQLAlchemy, Puppeteer, Cheerio, Spacy, NLTK, urllib3, certify, Threading, Logging, sys, json, re, Subprocess, Date time
Framework	UiPath, Django
Operating System	Windows XP/7/8/10, MacOS, Linux.
Technology	Postgres, Multithreading, AWS (EC2), BitBucket, Google Studio, RPA.
Soft Skills	Leadership, Communication, Focused and punctual, Time, Management, Designing, Decision Making, Quick Learner, Self-motivation, Conflict Resolution.
Source-code Editor	Visual Studio, Atom, Vi editor.
Design Tool	Adobe XD, Adobe Photoshop.

Certification:

Machine Learning - Stanford University (2020)

Presentation / Seminar:

- Helium-3 (From Moon - Renewable source of energy) - 2017
- Metal Coating - 2015
- Agriculture Monitoring System(Digital Twin) - EngiNX 2018
- Li-Fi (Light Fidelity) - 2019

Co-Curricular Activities (Councils and Memberships):

- Selected in top 100 teams in EngiNX 2018 an Engineering Innovation Contest from TCS.
- Successful execution of multiple college event like Group Discussion, Technical Competition, etc .
- Awarded student of the year in 10th and 12th grade.

Hobbies and Interests:

- In my spare time, I enjoy playing chess, carrom. Getting engaged in activities such as robotics, blogging, online courses, etc.
- I enjoy playing sports like football and badminton.
- I enjoy being in an entrepreneur mind set.