

Shashwat Shukla

Student

Contact

Address

New Delhi, Delhi, 110074

Phone

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E-mail

viashashwat@gmail.com

Skills

Python3



Very Good

SQL



Good

Machine Learning



Good

HTML



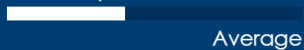
Good

CSS



Good

Java Script



Average

C++



Good

Articulate Paid Intern possessing strong communication, research and organizational skills. Well-versed in machine learning and data science. Adaptable and communicative individual passionate about continuous improvement coupled with willingness to learn and succeed.

Work History

2021-07 -

Current

Paid Student Intern

HighRadius Corporation, New Delhi, Delhi

- Studied new technologies to support machine learning applications.
- Identified new problem areas and researched technical details to build innovative products and solutions.
- Created customized applications to make critical predictions, automate reasoning and decisions, and calculate optimization algorithms.
- Transformed raw data to conform to assumptions of machine learning algorithm.

2021-06 -

Current

Business Analyst Intern

Schneider Electric India Pvt. Ltd., New Delhi, Delhi

- Used both qualitative and quantitative analysis techniques frequently.
- Designed Excel spreadsheet to estimate costs of future custom projects for clients.
- Researched competitors to build report of rising trends in markets.
- Gathered and documented requirements for projects.

2020-06 -

2020-11

Instructor

Camp K12, New Delhi, Delhi

- Used MIT App Inventor to teach coding basics and application development fundamentals to students from 10-18 years old.
- Evaluated and revised lesson plans and course

MS Office Very Good Good telephone etiquette Excellent		content to achieve student-centered learning. - Applied various teaching aids to minimize learning gaps and instruct and motivate students. - Communicated regularly with parents and guardians about student progress, working to involve parents in educational goals. - Used learning assessments to regularly monitor student understanding of class concepts and materials.
	2020-05 - 2020-07	Summer Intern Linux World Pvt. Ltd., New Delhi, Delhi - Prototyped machine learning applications and quickly determined application viability. - Studied new technologies to support machine learning applications. - Used open cv to create an application.
Education		
	2015-04 - 2016-03	10th: Physics, Chemistry, Mathematics, Biology Gyan Bharati School - Saket, New Delhi, India CGPA - 6.6
	2017-04 - 2018-03	12th: Physics, Chemistry, Mathematics, Biology Manava Bharati India International School - Panchsheel Enclave, New Delhi, India CGPA: 9.3
	2018-07 - Current	B.Tech: Computer Networking SRM Institute of Science And Technology - Kattankulathur, Chennai, Tamil Nadu CGPA: 8.84

Projects

- InternHub - InternHub is a web-app designed for college students who face issues to get internships. It is designed in a way that if any company on campus has an internship vacancy. It will be displayed on the web-app and hence the student can apply and get through.
- LAN design using redundancy - Designed a project with team to show LAN design with redundancy using HSRP. We used Cisco Packet Tracer to demonstrate the project.
- Image Compression Using Wavelet Transforms.
Journal name: TCET | Publication date: Feb 28, 2020

Certifications

2021-05	Machine Learning - Stanford Online
2020-07	MLOPs - Linux World Pvt. Ltd.
2020-11	Python - University of Michigan
2019-11	Lockathon - genY

Accomplishments

- Social Work - Conducted an event 'Spoorthy' where we donated sports and stationary goods and had a day of fun and games with children of 'Stand and Stride' NGO in Dwarka, Delhi.

Additional Information

- Drumming - I spend a lot of my free time playing drums. I started learning to play drums when I was 17 years old. I played in my school's band.
- Bodybuilding - The human body is a marvel of engineering and bodybuilding compliments its

overall enhancement intrinsically and aesthetically, which is why i love and practise it.

Interests

Sports and Nutrition