

I am currently studying Msc Computer Vision, Robotics and Machine Learning in University of Surrey, Guildford, and I have completed my Bachelor Of Engineering in Electronics & Instrumentation studies at GSSS Institute Of Engineering & Technology for Women affiliate to Visvesvaraya Technological University, Belgaum. The studies focus on building Electronics instruments combined with programming and robotics as the topics of Robotics and Computer are extensively discussed.

I love learning new technical skills which is my passion, which has given me the zeal to successfully complete certification courses in MASTER IN ARTIFICIAL INTELLIGENCE ENGINEERING USING PYTHON, MASTER IN FULL STACK WEB DEVELOPMENT (MEAN STACK). I gradually started to upskill myself from 2019. Initially I started off with Python as I have prior coding knowledge later I started off with small internships. So I learnt and likewise I upskilled myself on my own and as of today I have learnt Python, HTML, CSS, JavaScript, Full Stack Web Development and Machine Learning all by my self interest. All I believe is a good experience which would give me extensive work experience to apply all these skills is the need of the hour.

Apart I am a data science enthusiast with an extensive experience doing mini projects with the help of R programming and Python. I am well versed with supervised and unsupervised machine learning techniques. I also have an in-depth knowledge of SQL, Tableau and Microsoft Power BI. I am currently on a learning path to Artificial Intelligence and Deep Learning, which I have found myself gravitating to.

Apart I also have experience working as Full Stack Web Developer in MEAN Stack and well versed in Angular Framework and Ionic and Frontend technologies and REST API, backend frameworks NodeJS, Django and Flask, Hybrid Website development and PWAs. My key areas of interest is FULL STACK WEB DEVELOPEMENT, ML Models using Python, UX/UI Design and Digital Marketing. In Full Stack Web development I am specialized in MEAN STACK in that Angular and Nodejs are key skills used frequently. NoSQL Database is another technology I have more often worked and implemented in my projects.

As a hobbyist I have acquired many more relevant skills related to the subject and have worked on few personal projects of mine in the link <https://docs.google.com/document/d/1gdJBcg0w4nO3Xc6XN7gh313dmbkAYGTmvrsubMcKo6I/edit?usp=sharing> all my projects are listed out and I would frequently update the file as and when I work on new Projects. I would like to further explain my motivation for joining the programme during a personal meeting. You can reach me either by phone via +44-7733580780 or by email via vaish.1231993.vaishali@gmail.com. My LinkedIn Profile is here for your reference - <https://www.linkedin.com/in/vaishalishivkumar-993223b5/>.