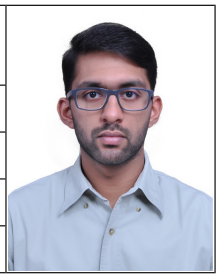
ADITYA CAMARUSHY



Citizenship: INDIA	**DOB:** 01-11-98
Gender: M	**Skype ID:** adityacamarushy11
Mobile Number: +91-8971198767	**Alternative Number:** +91-7892327329
Email: aditcam@gmail.com	

Permanent Address	901 Amar CHS, Plot 7,Sector 58A, Palm Beach Road, Seawoods, Nerul

Objective	To pursue an internship that exposes me to the industrial application of my domain knowledge and allows me to bring my latest academic learnings into the real world, working in an environment with professionals while making a significant contribution towards the organization.

Educational Qualifications

Grade	School/College	Board/University	Year of Passing	%/CGPA
10th	Delhi Public School Bangalore North	CBSE	2014	10
12th	Sri Chaitanya Techno School	CBSE	2016	93.6
B.Tech.	Manipal Institute of Technology	Manipal Academy of Higher Education	2020	8.16

Branch	Computer Science and Engineering

	Sem 1	Sem 2	Sem 3	Sem 4	Sem 5	Sem 6	Sem 7	Sem 8
GPA	8.91	9.37	7.83	8.04	7.64	7.18	-	-
CGPA	8.91	9.14	8.69	8.52	8.35	8.16	-	-

Electives	Machine Learning, Artificial Intelligence , Data Communications , Sensor Technology , Health & Nutrition , Social network Analysis, Software testing , Natural language processing

Areas of Interest	Machine Learning, Artificial Intelligence, Data Analytics, Operating systems, Software engineering, Blockchain

Foreign Languages Known	Arabic

Technical Activities

Internships	● Intern, Analytics division, Sharekhan, Mumbai ● Intern, IT dept, Schlumberger, Navi Mumbai ● Intern software developer, Ankyah Infinity, Mysore
Projects	● A simple tweet Scraper application : https://github.com/aditcam/Tweet-Scraper ● A parallelized implementation of Univariate and multivariate linear regression using Message Passing Interface (MPI) and OpenCL. ● A simple java parser along with a symbol table ● Java GUI based Restaurant billing app with SQL Backend ● A basic blockchain archittecture implemntation with the use of sha - 256 hashing : https://github.com/aditcam/Simple-blockchain-implementation

Technical Skills

Programming Languages and Software Packages	C, Java, Basic Python, basic Octave/Matlab, HTML, CSS, Basic Javascript
Operating Systems	Linux, Windows
Certified Courses	HTML, CSS and JavaScript for Web Developers by John Hopkins University (link to certificate : https://www.coursera.org/account/accomplishments/certificate/AZBRYEK6V3A2), Introduction to Big Data by University of California San Diego on Coursera (link to certificate : https://www.coursera.org/account/accomplishments/certificate/NXGGPBDW5LMF), Programming for Everybody (Getting Started with Python) on coursera

Extra Curricular Activities

- Basketball
- Photography

References

Ashalatha Nayak, Professor, HOD of CSE Dept, asha.nayak@manipal.edu

The above information provided by me is true and have all relevant documents to authenticate the same.
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