

ARCHIT SURYAWANSHI

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College: DATTA MEGHE COLLEGE OF

ENGINEERING, AIROLI

University: UNIVERSITY OF MUMBAI, INDIA

Career Objective:

To pursue a highly rewarding career, seeking for a job in challenging and healthy work environment where I can continue learning at advance level and new upcoming areas in computer sciences (specifically Cyber Security and Machine Learning).

Educational Qualifications:

EXAMINATION	MONTH & YEAR OF PASSING	MARKS OBTAINED	UNIVERSITY/ BOARD
BACHELOR OF ENGINEERING (COMPUTER SCIENCE)	August, 2017	7.44 (CGPA)	UNIVERSITY OF MUMBAI
H.S.C.	June, 2013	61.67%	MUMBAI BOARD
S.S.C.	June, 2011	89.64%	MUMBAI BOARD

Programming Languages and Software Packages:

C, Core Java, Android Studio, Python, WEKA, APACHE SPARK

Academic Projects:

Project Name:Drug Repurposing System.

Project Type: Final Year Project

Responsibility: Team Leader

Team-Size: Four.

Description: Drug repurposing (defined as discovering new indications for existing drugs) could play a significant role in drug, especially considering the declining success rates of developing novel drugs. Typically, new indications for existing medications are identified by accident. However, new technologies and a large number of available resources enable the development of systematic approaches to identify and validate drug-repurposing candidates. Patients today report their experiences with medications on social media and reveal side effects as well as beneficial effects of those medications.

Area: Data Mining.

Outcome: The system will help the medical practitioners, patients in identifying the repurposing of drug.

Training:

1. Successfully completed Training in 2 years of JAVA & ANDROID conducted by VNNOTECH TRAINING ACADEMY, Kalyan, Dist.Thane, Maharashtra, India.
2. Successfully completed online Training on COMP TIA+, PCI-DSS from cybrary.it (a site which have the MOOC's on cyber security courses).

Work Experience:

1. OPUS CONSULTING SOLUTIONS PVT.LTD.
POSITION: Intern
PERIOD: June, 2017 - August, 2017
2. OPUS CONSULTING SOLUTIONS PVT.LTD.
POSITION: Associate
PERIOD: August, 2017 - Current

Achievements:

1. Selected for B.E. Project by Persistent Co Ltd. (A Multi-National Company in India) through the technical aptitude test taken in our college by securing 4th rank in the test.
2. GRE score: 301 and TOEFL score: 92.
3. TCS (Tata Consultancy Services) placement cleared.
4. 3676th National level rank in Codevita-2016 in round 1.
656th National level rank in Codevita-2016 round 2.

Position of Responsibility:

1. Appointed as a Treasurer for CATT (Computer Association for Technological Trends), Datta Meghe College Engineering, Airoli (2015-16) and handled all the financial activities of all the departmental events.
2. Co-ordinator for Milestone 2016 (Annual Fest in College)
3. Volunteer for Milestone 15 (Annual Fest in College)

Other Activities:

1. Helping peers in their studies.
2. Instrumental in bringing the college fest news in media.
3. Delivered a motivational lecture for 10th batch in my school specially for economically backward learners for explaining different financial assistances available for their higher education in engineering faculty.

Hobbies:

Reading (Spiritual, Motivational)
Sports