

Kartik Verma

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EDUCATION	Bachelors of Engineering in Computer Engineering, Fourth Year University of Mumbai, Mumbai	<i>2015 - Present</i>
	Higher Secondary Certificate Maharashtra State Board of Secondary and Higher Secondary Education, Pune	<i>2015</i>
	Indian Certificate of Secondary Education Council for the Indian School Certificate Examinations, New Delhi	<i>2013</i>
EXPERIENCE	Google Code-In 2018 Mentor CloudCV, Mumbai Working with CloudCV as Mentor to help high school students resolve their issues while contributing in open source project and also help them achieve better understanding in software development.	<i>October 2018 - Present</i>
	Intern Hullo.ai, Mumbai Worked with Technology Team to create an application which decreases confusion in Telebot's Response and an application to improve Telebot's Classification with increasing conversations. The solution made the Conversation Transition more efficient. Also worked on Log Analysis and Intent Tags Generation.	<i>January 2018 - March 2018</i>
TECHNICAL PROJECTS	All projects available on git : https://www.github.com/vkartik97 <ul style="list-style-type: none">• EvalAI(as Google Code-In'18 Mentor and Contributor, under CloudCV) : EvalAI is an open source web application that helps researchers, students and data-scientists to create, collaborate and participate in various AI challenges organized round the globe.• query-server(as Contributor, under FOSSASIA) : The query server can be used to search a keyword/phrase on a search engine and get the results as json, xml or csv.• sentigo : Sentiment Analyzer Package for Golang. Supports Phrases as well as Emojis.• Autoploy : A Simple Application to Deploy Project directly to Cloud from GitHub. Build using Express and uses Github Webhook.• Online IDE API : API Webservice to Run Programs for Online IDEs and Online Judges.• shortlk : An API Based URL Shortener, build using Flask.	
TECHNICAL SKILLS	Languages - C, C++, Python, Golang, Java Database - MySQL, PostgreSQL Tools/Frameworks - Git, Docker, Flask, Expressjs, Travis-CI	
LEADERSHIP EXPERIENCE	Core Committee Member Free and Open Source Software - TCET Guided other students to migrate to Non-Proprietary Systems and contribute to Open Source Projects. For First Year Students, Organized and Taught at Workshop on Introduction to Computer Programming using Python. Most of the attendees were Programming on First Time.	<i>August 2017 - August 2018</i>
PUBLICATIONS	• Paridhi Somani, Kartik Verma , Krishnakant Mishra, Divij Shah, Siddhita Tawde, "Using Acoustics as Green Technology", <i>National Conference in Applied Science and Humanities 2016</i> , ISBN 978-0-9972393-3-1	
ACHIEVEMENTS AND AWARDS	• Runners Up in Paper Presentation in the theme Green Engineering and Technology in Engineering Workshop and Paper Presentation Contest, MultiConW 2016 • Awarded Certificate of Extension Work by DLLE, University of Mumbai for Completing 120 Hours of Extension Work as Volunteer.	
EXTRA CURRICULAR ACTIVITIES	• Organized Swatch Bharat Abhiyan Rally and Medical Camp for Rotary Club of Borivali East. • Delegate of Germany at in DISEC of GLC - MUN 2016. • Member of Executive Board as Rapporteur in The UNOICT of TCET - MUN 2017.	