

Anumeha AGRAWAL

PERSONAL DATA

DATE OF BIRTH: 29 November 1998
ADDRESS: NITK Surathkal , Girls Hostel -3 Room No. 216
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PERSONAL WEBSITE: <https://anumehaagrawal.github.io>

WORK EXPERIENCE

AUGUST 2017	Intern at SNUGGLE, College Startup Android App developer for a product which generates music playlist based on moods and uses Machine Learning
SUMMER 2017	Summer Intern at ADROKART, College Startup Developed front end of SellPuch and Adrokart which enables customers to browse through a list of products to buy or sell.
JAN-APRIL 2017	Frontend Web Developer at WHEELS ON ROLLS <i>Cycle renting services</i> Developed front end of Wheels On Rolls website.

EDUCATION

AUGUST 2016	Bachelor of Technology in INFORMATION TECHNOLOGY National Institute of Technology , Karnataka Surathkal First Year CGPA: 8.92/10 Second Year CGPA: 9.02/10
MARCH 2016	Pre-University at AECS Maaruti Magnolia PUC , Bangalore PERCENTAGE: 96.8
MARCH 2014	High School - Delhi Public School ,Bangalore South Final Grade: 10/10 CGPA

ACHIEVEMENTS AND SCHOLARSHIPS

MAY 2016	JEE MAINS, AIR 3873
FEB 2014	KVPY Scholarship, attended Vijyoshi camp at IISC Bangalore)
JAN 2014	Regional Mathematics Olympiad (State Rank 15), attended camp at ISI Bangalore.
OCT 2013	National Talent Search Examination (State Rank 15).
APRIL 2012	Infosys Catch Them Young Tech programme (Top 50 in the state)

LANGUAGES

HINDI: Mothertongue
ENGLISH: Fluent
FRENCH: Fluent

COMPUTER SKILLS

Languages : Python, JavaScript, Java, MySQL, HTML, PHP, Octave, C, C++, HTML
Tools : Android Studio, Code::Blocks, Sublime , vi Editor, Eclipse, Sci-kit learn
Frameworks : Git, Bootstrap, TensorFlow, Materialise CSS, STL, Ajax, jQuery

TECHNICAL EXPERIENCE

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| WEB DEVELOPMENT | <ul style="list-style-type: none">1) NITK Website
Website for college.2) Summer Mentorship Programme
Website to present NITK to incoming freshers.3) Department Website
Website for IT department at NITK |
| ANDROID | <ul style="list-style-type: none">1) Coffee Ordering App
Android App which can be used at any cafe or coffee parlour to take orders of customers .2) Court Counter
Basketball Score Record App for tournaments in societies and sports clubs.3) Face Recognition App
Face Recognition App made using Kairos API which can be used in face recognition login systems.4) Google ACSA
Developed a series of 6 android apps as a part of Google Training Programme5) Versus
Developed an automated quiz game as a part of IEEE NITK fest |
| SYSTEMS | <ul style="list-style-type: none">1) DBMS
Developed a database management system using Java and SQL as a part of IEEE summer project.2) ChatBot
Trained a chatbot to make a conversation as well as perform image and data scraping |
| MACHINE LEARNING | <ul style="list-style-type: none">1) Completed Andrew NG ML course2) Data Science
Trained housing dataset , iris dataset, titanic dataset using different regression and classification techniques3) Bike Sharing
Ongoing project to determine number of cycles at a stop as a part of IEEE4) Deep Learning Certification course |

INTERESTS AND ACTIVITIES

Technology, Programming , Competitive Coding
Art, Painting , Poetry , Music
Travelling