

Mukesh N Chugani

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Objective

A quintessential sophomore aiming to devour my passion towards a skillful contribution to your company.

My Profiles:

- ICPC - <https://icpc.baylor.edu/ICPCID/MPLMN88S687X>
- Codechef - https://www.codechef.com/users/mukesh_10
- Codeforces - <http://codeforces.com/profile/mukeshchugani10>

Achievements

India Regionals Finals

ACM-ICPC - Kolkata & Kanpur, India
December-2017

- Represented Amrita School of Engineering, Coimbatore.
- Secured 30th rank among 168 colleges.

Android Hackathon

IAMAI Mobile-10X - Coimbatore,
India
September-2017

- Secured the second position.
- Worked in the design of a prediction algorithm using linear regression.

Campus Chapter Representative

Codechef
July-2017 - Currently

- Student representative of Amrita School of Engineering, Coimbatore.
- Actively organized numerous events and workshops.

Android Hackathon

Technical Club Event
October-2016

- Secured the first place.
- Contributed to the development of an Android App using MIT App Inventor.

Code2Create Hackathon

ACM VIT Student Chapter - Vellore,
India
April-2017

- Participated in an Android/Web App Hackathon held at VIT University.

ML Marksman

CSE Dept., Amrita School of Engg. -
Coimbatore, India

- Participated in a Machine Learning contest hosted at techfest 'Anokha' 2018.

Team Member

Competitive Coding Club - Amrita
University
December-2017 - Currently

- A member of the Problem-Solving team of the Code@Amrita club.

Shaastra Programming Contest

-Secured the 9th place in the onsite finals of the programming contest.

IIT Madras Techfest – Chennai, India

January-2018

Team Member

-An active member of the Technical Team of the t{know} club.

Technology club - Amrita University

August-2017 – Currently

Education

Bachelor of Technology

- Current CGPA : 9.86/10.0

Amrita Vishwa Vidyapeetham –

Coimbatore, India

2016 – Current

Intermediate Education (Andhra Pradesh Board)

-Percentage Secured : 97.5%

Narayana Junior College –

Vijayawada, India

2014 – 2016

Matriculation (CBSE)

-CGPA Secured : 10/10

Nalanda Vidya Niketan – Vijayawada,

India

2014

Skills

C, C++, Python, Java, Octave, Data Structures, Algorithms, Competitive Coding (Sport Programming), Machine Learning, Problem-Solving, Logical Thinking

Certifications & Courses

- Attended a workshop conducted by Microsoft on "Microsoft Azure Services".
 - Attended a workshop on "Beginning Python" conducted at the college.
 - Online Courses taken : "Introduction to Computing using Python" (Georgia Tech University), "Machine Learning" (Stanford University).
 - Cleared the Advanced Level and Foundation Level of Codechef Certified Data Structures and Algorithms Programme (CCDSAP) in 2018.
 - Attended the Hello India X Russia ACM ICPC Bootcamp 2018 conducted by Moscow Workshops ACM ICPC and Harbour.Space University at Amritapuri, India.
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Honors & Awards

- 2nd place in I year B.Tech degree examinations conducted at the college in the academic year 2016-2017.
- Awarded scholarship based on the Amrita Engineering Entrance Examination rank conducted in 2016.