Sukeesh Babu **V**

SOFTWARE DEVELOPER · DATA SCIENTIST

S-145, Ravindra Bhawan, IIT Roorkee, Roorkee, INDIA

(+91) 8791726566 | ✉ sukeesh.umt2015@iitr.ac.in | 🏠 www.sukeesh.tech | sukeesh

Education

Indian Institute of Technology, Roorkee	*Ongoing*
BACHELORS IN METALLURGICAL AND MATERIALS SCIENCE ENGINEERING	*July 2014 - Present*
Narayana Junior College, Hyderabad	*CGPA 9.72*
INTERMEDIATE(12TH)	*June. 2012 - May. 2014*
Narayana e-techno school, Hindupur	*CGPA 9.8*
SECONDARY(10TH)	*Metriculated - May. 2014*

Experience

Codementor.io	*Hyderabad, India*
SOFTWARE CONSULTANT AND MENTOR	*Feb. 2017 - Present*

- Expert Mentor on Codementor for help in Python, C++, Data Structures, Algorithms, Web Developement etc.
- Teaching people around the world with an average rating of 5/5

Kassels	*Bangalore, India*
SOFTWARE ENGINEERING INTERN	*Jan. 2016 - Present*

- Developed websites using Material Design and have been maintaining since then

Achievements

INTERNATIONAL

2017	**Rank 0055**,	Codechef SnackDown Online Pre-Elimination Round B
2016	**Rank 0025**,	HackerRank HourRank 7

NATIONAL

2014	**Rank 5373**,	JEE Mains (among 13.56 Lakh aspirants with 99.38 Percentile)

Competitive Programming

COMPETITIVE PROGRAMMING	*November 2014 - Present*

- Codeforces handle (Sukeesh), HackerRank (Sukeesh), Topcoder (Sukeesh), Codechef (sukeesh96), csacademy(sukeesh), At-Coder(sukeesh), SPOJ (vsukeeshbabu)
- Topped the leaderboard in various coding events.
- Codeforces max rating (expert, 1611), Topcoder max rating (1043), HackerRank rating (2042), medals : 15 (1 Gold, 5 Silver, 12 Bronze)

Projects

Jarvis, A Personal assistant for Linux	
ARTIFICIAL INTELLIGENCE, PYTHON	*Mar. 2017*

- A Personal Assistant for Linux. It has received over 650 stars on Github

GoCF, A contest parser for codeforces.com	
LINUX, WEB SCRAPING	*Feb. 2016*

- It is a Codeforces contest parser which downloads test cases and batch tests your solution locally.
- It has features such as adding custom test and is useful for easy debugging. Featured in Awesome list of Competitive Programming

Instant search tool for last.fm

REACTJS   *May. 2017*

- Used ReactJS to develop an application to instantly search in last.fm songs directory

Music Downloader

JAVASCRIPT   *Jul. 2016*

- An application which instantly lets you discover and download music without knowing the exact title/artist of the song. Hosted this at http://music.sukeesh.tech/music

Handwritten Digit Classifier

MACHINE LEARNING, PYTHON   *Feb. 2016*

- A single handwritten digit classifier, using MNIST dataset. Implemented using Artificial Neural Networks in Python

Colorpix

JAVASCRIPT   *Jan. 2016*

- A Windows phone game developed as a part of Microsoft Code.Fun.Do under 24 hours.

Blog

SUKEESH.WORDPRESS.COM   *May. 2015 - PRESENT*

- I write blog on Competitive programming, where I explain my solutions using various tricks
- It is about to hit 10k views

SUKEESH.TECH/BLOG   *Feb. 2017 - PRESENT*

- I write here about basics of Computer Vision and Convolutional Nueral Networks

Relevant Coursework

Computer Science   Deep Learning on Udacity, Machine Learning on Coursera, JavaScript and ES6 on Udemy