

Karri Hari Hara Venkata Koteswararao

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OBJECTIVE

Looking for a challenging software engineer position where I can use my skills and knowledge for software development.

EDUCATION

Prasad V. Potluri Siddhartha Institute of Technology B.Tech Eletronics and Communication Engineering	(June 2018 - April 2022) 8.11
Sri Chaitanya Junior College Intermediate Maths, Physics, Chemistry	(June 2016 - April 2018) 83.5%
Sri Telaprolu Bapanaiah English Medium High School State Board of Secondary Education Metriculation	(June 2004 - April 2016) 9.8

PROJECTS

Serve Bot https://github.com/koteshrv/Serve-bot	(December 2020 - April 2021)
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This bot was made for an old age home. It's basically a line follower that stops at particular positions to serve the food for the people and also records the needs if required. In the end, all the recorded needs are played. It was built using an Arduino mega 2560, aPR33A3 voice playback module. It has some features like obstacle detection, playing audio from sd card, recording audio and playing, battery charging auto cutoff.

Google Meet Telegram Bot https://github.com/koteshrv/googlemeet-telegrambot	(May 2021 - June 2021)
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Google Meet Telegram bot uses selenium to attend google meet classes. It can be easily deployed to heroku or local machine. You can schedule all the classes and it will join automatically. It has some features like alert when someone called, auto respond when alert triggers ,joins and leaves the class according to the members count, reply and many more.

SKILLS

C++, Python, Java Programming Languages	Linux, Windows Operating Systems
Data Structures, Algorithms Industry Knowledge	Html, CSS (Beginner) Web Visualisation
Arduino, Git Other tools	

ACCOMPLISHMENTS

Shortlisted for EPAM PEP EPAM	September 2020
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EPAM Pre Education Programme or in short EPAM PEP is an educational initiative started by EPAM to select a few students who are still in their college, generally in their third years to train them and prepare for software engineering roles through a series of assignments and assessments exams.

Secured a rank of 731 in CodeVita TCS	August 2020
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Secured a rank of 731 in CodeVita Season 9 among 200k participants.

Shortlisted for eYantra Internship Interview e-Yantra IIT Bombay	April 2020
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I was one among 13 who was shortlisted from the participants of the Embedded System and Robotics Crash Course(from 2000+ participants)

CERTIFICATIONS

Introduction to Git and Github Coursera	September 2020
Embedded Systems and Robotics e-Yantra IIT Bombay	April 2020
Python for Everybody Coursera	April 2020
Problem Solving through programming in C NPTEL	September 2019

CO-CURRICULAR

Organized a technical event in a technical fest (SITAR 2K19) in PVPSIT.
Gave a seminar on "Denoising Autoencoders" as a part of curriculum.

USER HANDLES

Codechef kotes_hrv	Codeforces kotes_hrv
Hackerrank kotes_hrv	GeeksforGeeks kotes_hrv