S S KOUSHIK N

HYDERABAD, TELANGANA, INDIA
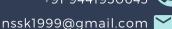
Click here for Portfolio website

CONTACT

nssk1999

nssk1999

+91 9441950643

nssk1999@gmail.com

PERSONAL SKILLS

Creative spirit
Organized
Team player
Fast learner

POSITIONS OF RESPONSIBILITY

SECRETARY
MVSR ACM Student chapter
July 2020- Present

DESIGN COMMITTEE LEAD
MVSR ACM Student chapter
August 2019- June 2020

CYBER RAKSHAK
End Now Foundation
April 2020- Present

HEAD OF DIGITAL MEDIA
Street Cause MVSR
2019-2020

TECHNICAL SKILLS

HTML/CSS
C/C++
JAVA
PYTHON
JAVASCRIPT
MY SQL
FIREBASE
AMP
PWA

CLOUD

GOOGLE CLOUD
(QWIKLABS)

AVIATRIX CERTIFIED CLOUD ENGINEER -
(ACE-ASSOCIATE)

OBJECTIVE

As a young software engineering graduate, I aspire to be part of organizations building interesting products and technologies. I would love to be part of a growth story by contributing to the organizations with my practical learning experiences that I have had over the last 4 years of my graduation,

INTERNSHIP EXPERIENCE

SOFTWARE TESTING INTERN
Triedge Solutions | May 2020 - July 2020

Triedge is a career platform to find Jobs, Internships, Professional Trainings, and Volunteering Opportunities in India. It was a 2-month virtual internship where I found bugs in the new website under development using Selenium IDE for automated testing. The website is made with angular JS, php. Found a social media bug where the sharing URL was incorrect even in the production website.

INTERN
Bharat Electronics | June 2019 - July 2019

Bharat Electronics is primarily manufacturing advanced electronic products for the Indian Armed Forces.Learnt about Java Applets, MySQL, JDBC Connections and how to use Eclipse IDE. Delivered a java applets application which updated their multisensor data inputs application to add some features like export data to XML format and a manual input to the data for some predictions on windows platform.

MINI-PROJECTS

WEARABLE GADGET FOR BLIND

A wearable device to detect distance was made for blind people. This gadget can help blind people to walk around without use of a walking stick also known as white cane.
- Used Arduino & HC-SR04 Ultrasonic Module
- Language used : C++
- More About project at sites.google.com/view/wearablegadget/

ONLINE CLASSES SCHEDULE MANAGEMENT

A Web application to check the Online classes scheduled by a college to a particular section of students.
- Used firebase for hosting, authentication and database.
- Language used : HTML ,CSS ,JavaScript
- More About project at eng-amphora-274613.web.app/
- Source Code : github.com/nssk1999/claaso-schedule

For more projects checkout at my **GitHub profile**

EDUCATION

BACHELOR OF ENGINEERING - BE, COMPUTER SCIENCE ·
MVSR Engineering College | 2017- Present
Average CGPA-6.7 (by the end of 3-1 Semester)
Achievements-
- Highest Committed Student Branch Activist Award from CSI-India,
- Certification of Merit in Project Expo-2019 MVSR

INTERMEDIATE
Vijaya Ratna Junior College | 2015- 2017 | Percentage-81.6%
- Core Subjects- Mathematics , Physics and Chemistry(MPC)
- Curriculum: Telangana Board of Intermediate

N S S KOUSHIK

245117733171@mvsrec.edu.in

Preferred Language: English

Currently Looking for a Job: Yes

Degree & Major: B.Eng Computer Science

School MVSR ENGINEERING COLLEGE

Expected Graduation: 05 2021

Career Choices: Cloud Literacy (Inventor) | Cloud Computing 101 | Alexa Badge | Web Development Engineer | AWS Startups Badge | Cybersecurity Specialist | Machine Learning Scientist

Willing to Relocate: Yes

A Few Words: Like Coding ,Mobile Enthusiast , love developing software products that can be used in real-time scenarios. Apart from it like cycling , skating, swimming.

my stuff

career pathways

Alexa Badge:	0% Complete
AWS Startups Badge:	
	Your Progress: 0 of 6 complete

digital credentials ⓘ

Inventor — Cloud Computing 101 — Web Development Engineer — Cybersecurity Specialist — Machine Learning

degrees & certifications

Google Cloud Platform Fundamentals: Core Infrastructure
Coursera   June 2020

summary

I want to use my knowledge and skills to gain practical exposure and understand the inner-workings of the company. I'd like to learn on the job and grow individually

experience

Website Testing Intern
Triedge Solutions
May 2020 to July 2020

Daily work include testing the website under development and making a report of bugs and errors found in the website

Link to website or URL:

INTERN
Bharat Electronics
June 2019 to July 2019

As a part of internship has done a mini project work on Electronic Warfare (EW) Sensor output data import/export for compilation & analysis on window platform using Java,MySQL database.

Link to website or URL: https://github.com/nssk1999/project_i

coursework & projects

WEARABLE GADGET FOR BLIND
Developer and Team member
February 2019 to March 2019

A wearable device to detect distance was made for blind people Used Arduino & HC-SR04 Ultrasonic Module Language used : C++

Link to website or URL: https://sites.google.com/view/wearablegadget/

ONLINE CLASSES SCHEDULE MANAGEMENT
Devloper
April 2020 to May 2020

A Web application to check the Online classes scheduled by a college to a particular section of students. Used firebase for hosting, authentication and database. Language used : HTML ,CSS ,JavaScript More About project at eng-amphora-274613.web.app/

Link to website or URL: https://github.com/nssk1999/claaso-schedule