RIYA VERMA

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INTRODUCTION

Ambitious to kick start the career with a well recognized organization which recognizes my true potential while nurturing my analytical and technical skills. I'm hardworking, diligent & dedicated- all qualities I put forward in everything I do.

EDUCATION

Dronacharya College of Engineering, Gurgaon

B.TECH in Computer Science and Engineering

(2019- Present)

GAV Public School, Gurgaon

12th | 87% (CBSE) | 2017-2019

10th | 91% (CBSE) | 2007-2017

PROJECTS

Nature Zings

A meditation web app made for people to feel good and relaxed.

GCR Badge Generator

Badge Generator for #GoogleCloudReady Students

TECHNICAL SKILLS

Programming Languages

C · C++ · Python

Web Development Languages

HTML · CSS · JavaScript · Bootstrap · jQuery

Tools and Technologies

Git· Github · VS Code· API

Additional Skills

AWS· Google Cloud

COURSEWORK

- Data Structures & Algorithms
- Database & Management System
- Object Oriented Programming
- Operating System
- Computer Networking

LINKS

Linkedin://
http://linkedin.com/in/riya-verma-7495a91aa
Github://
https://github.com/riyaverma338
Medium://
https://vermariya1202.medium.com
HackerRank://
https://www.hackerrank.com/Riyaverma12

TRAINING & CERTIFICATE

- Advance Cpp Training [IIT Bombay]
- Python 3.4.3 Training [IIT Bombay]
- AWS Fundamentals- Going Cloud Native [Coursera]
- Google Digital Garage Certificate

EXPERIENCE

- Web Developer Intern at ApneLog (present)
- Microsoft Learn Student Ambassador
- Google Cloud Ready Facilitator for my Institution
- Virtual Internship Participant at Goldman Sachs [certified]
- Core Team member at Developer Students Club [powered by Google Developers]

VOLUNTEERING

- Girls x Tech Champion [on a mission to connect 10,000 girls with tech-education programs by 2021]
- Intern at Bring Smile Organisation [NGO]
- Campus Convener for Sefith [a San- francisco based startup]

EXTRACURRICULARS

- Hacktoberfest' 2020
- 30 days of Cloud [Google Cloud Platform] participant
- Girlscript Summer of code 2021
- National Engineering Olympiad 3.0 participant