

# Avinash Singh

Engineering Student

Goal-driven creative mindset with a passion for learning and innovating.

✉ avinash201199@gmail.com

📍 Jhansi, India

in linkedin.com/in/avinash-singh-071b79175

🐙 github.com/avinash201199

📞 Phone Number

🌐 avinash201199.github.io/Portfolio/

Q quora.com/profile/Avinash-Singh-4809

📷 instagram.com/lets\_\_code

## EDUCATION

### Bachelor of Engineering in Computer Science and Engineering Bundelkhand University, Jhansi

08/2018 - 06/2022

## WORK EXPERIENCE

### GoogleCloudReady Facilitator Participant Google Cloud - Minnesota

04/2021 - 06/2021

Tasks

- Learning the concept Computing, Application Development, Big Data & Machine using Google Cloud's training platform.
- completing quest & a skill badge labs on Qwiklabs
- See credentials [↗](#)

Contact: Swastik Mishra(Organiser) - swastikm2000@gmail.com

### Web Development Intern Arise Society, Rajasthan(NGO)

07/2020 - 08/2020

Tasks

- Team Leader.
- Project on developing a fully working dynamic website using PHP and MySQL.
- <http://arisesociety.org/> [↗](#)
- See certificate. [↗](#)

Contact: hrarisesociety@gmail.com

### Internshala Student Partner(ISP) 18 Internshala

05/2020 - 08/2020

Tasks

- Creating awareness about Internshala internships
- Motivating students to go for online Internshala Trainings and help them to upskill themselves
- Organizing at least 1 online talk/seminar to help students to find their dream internship
- See certificate [↗](#)

Contact: Internshala - isp-hiring@internshala.com

## SKILLS

Python

C

Java

Git/Github

AWS

Unix

Data Science

Web development

SQL/MySQL

Leadership

Team Management

## PROJECTS

### Meme Generator

- This is a react.js project ,with the help of this app you can generate instant memes and can download it to your system.
- Project link [↗](#)

### Dynamic Website

- Project on developing a fully working dynamic website using PHP and MySQL for the NZO [↗](#)

## CERTIFICATES

### Data Science (08/2020 - 09/2020) [↗](#)

The training consisted of introduction to Data Science ,Python for Data Science .Statistics for Data Science and Predictive Modeling . Basics of Machine learning Modules.

### Machine Learning with Python (06/2020 - 08/2020) [↗](#)

Data Exploration and Manipulation. Machine Learning algorithms.

### Cloud Computing with AWS (08/2020 - 10/2020) [↗](#)

Fundamentals of Cloud Computing.Amazon compute services.Storage and Backup services.Networking and Content Delivery

### Web Development Internship (07/2020 - 08/2020) [↗](#)

Project on developing a fully working dynamic website using PHP and MySQL.

### Introduction to Artificial Intelligence(AI) Coursera (06/2020 - 07/2020) [↗](#)

Introduction to Artificial Intelligence

## INTERESTS

Data Science

Open Source

Travelling

Photography

Chess

Rubix Cube

Reading

Badminton