# Divya Shukla

divyashukla20993@gmail.com

LinkedIn:www.linkedin.com/in/divyashukla23

Projects: https://github.com/divyashukla23

**Contact**: +91-8299589912

#### **EDUCATION**

Shri Ramswaroop Memorial College of Engineering and Management, Lucknow

2018 - 2022

Bachelor of Technology (B.Tech) in Computer Science and Engineering (8.86 CGPA)

#### **SKILLS**

• Lib/Frameworks: SpringBoot, React JS, Node JS, jQuery, TensorFlow, Bootstrap.

• Platforms: GitHub, Netlify, AWS, GCP, p5js, Bitbucket, Gitlab

• Tools & Technologies: Git, Docker, Kubernetes, Terraform, Jenkins, Gradle, REST APIs

• Languages: C++,C, Java, Python

#### **WORK EXPERIENCE**

• Software Engineer- Thoughtworks

June 2022-Present

• Software Engineer Intern-Thoughtworks

Feb2022**-**June2022

• NEEV-15 training on Dev and DevOps concepts.

o TW Regional IT project - developed ID card application(React, Node, Docker, GCP).

#### **PROJECTS**

- Datamesh Reference implementation platform: Data Mesh reference to visualize the implementation of the core Data Mesh principles. It focuses Data product dev experience and demonstrates data product lifecycle management via self-serve platform capability. Data Products' discovery via Catalog and request/approve/reject access to Data Products.
- Nomad Consul Vault platform: Automated infrastructure platform built using terraform and NCV..
- Fortune folks- Excessive food listing portal for avoiding food wastage. Full stack (Node JS, Express, MongoDB)

#### PAPERS AND PUBLICATIONS

- Patent (ref no. 202111034011) published on topic: "AI Based Answer sheet evaluation system".
- Research paper titled "Hindi Text summarizer" published in Sprinkler publications.

## **LEADERSHIP & OPEN-SOURCE CONTRIBUTIONS**

- Beta Microsoft Learn Student Ambassador
- Python Content Developer BE OF USE
- GirlScript Summer of Code Mentor (Open-source program)
- President: Geeksforgeeks, ACM student chapter and Dcoders club: Organized 15+ tech events.
- The Girl Code UP Chapter head-The Girl Code is a registered International NGO.

#### **MOOCS & CERTIFICATIONS & TRAININGS**

- Specialization in C++ by Duke University (Coursera) & Python by University of Michigan (Coursera)
- IBM badges- Data-Science, Design thinking, Chatbot building. (IBM Cognitive Services )
- Summer training on AI & Chatbot building IBM & AllSoft Soln Pvt Ltd.

### **HACKATHONS AND CO-CURRICULAR**

- 4<sup>th</sup> place in HackinUTU powered by CISCO Top 5 / 500 participants.
- Top20 in SPIDER: The Web Crawler (BIT Sindri)- Top-10 / 500+ participants
- National level digital poster presentation on AI runner up- Integral University Lucknow.