

PRAGYA SHARMA

- Ujhani, Budaun, U.P- 243639
- pragya.sharma_cs18@gla.ac.in • +91 9068994541
- <https://www.linkedin.com/in/pragya-sharma-5ab12a18b/>

CAREER OBJECTIVE

Seeking an entry-level position to begin my career in an environment of growth and excellence to meet personal and organizational goals

EDUCATION

- | | |
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| I. Ganeshi Lal Agarwal University, Mathura
B.Tech. - Computer Science and Engineering CPI: 7.3 / 10.00 | May 2022 * |
| II. SKSK Vidya Mandir, Budaun
12th UP Percentage: 78.00/ 100.00 | May 2018 |
| III. AP SVM HS School, Budaun
10th UP Percentage: 85.10/ 100.00 | May 2016 |

INTERNSHIP / TRAINING EXPERIENCE

- | | |
|--|----------------------|
| E-COMMERCE WEBSITE | May 2020 - June 2020 |
| • Worked at full-stack project to design frontend and backen | |

PROJECTS

- | | |
|---|------------------------------|
| Digital Image Operations Explanatory Application
Mobile & Desktop Application | April 2021 – June 2021 |
| The main objective of this image processing project was to develop an application that can run at both android and windows system. Application was developed to show different operations performed on a digital image. | |
| Chat Application
Web Application | October 2020 - December 2020 |
| The main objective of this web-application project was to develop a server based chat room where two or more people can chat with each other by just sharing our webpage link. | |

SKILLS

TECHNICAL

- **Tools / Platforms Used:** Git & Github, VS Code, IDE (IntelliJ IDEA, Pycharm, Clion), Google-colab.
- **Language:** Java (fluent), Python3 (fluent), C++ & C (proficient), HTML & CSS(proficient), JavaScript(proficient), NodeJs (proficient), PHP(fluent).
- **Technology:** Machine Learning, MySQL and MongoDB.

PROFESSIONAL

- Quick Learner
- Punctual
- Team Player

CERTIFICATION

- Python Basics (By Hackerrank)
- Problem Solving(Basic and Intermediate) (By Hackerrank)
- Python for everybody (By Coursera)
- Java Programming Master class for Software Developers (By Udemy)

EXTRA/CO-CURRICULAR ACTIVITIES

- Participated in '*Hacktoberfest 2020*' and received reward for open-source contribution.
- Participated in many hackathon held at MLH platform.
- Member of Abacus Society at GLA University.

DECLARATION

I hereby declare that all the above mentioned information is correct to the best of my knowledge.

Date: 12th December 2021

Place: Mathura