My Contact

Disha Trivedi
Ludhiana, Punjab, India
Email- Dishatrivedi2003@gmail.com
Mob No.- 9465730375

Technical Skills

- C++(Basic)
- DSA using Java
- Basics of Agile Technology
- HTML, CSS & Javascript

Hobbies or Interests

- Writing
- Programming
- Editing

Certifications

- Cloud Computing   2022
  (NPTEL)
- Agile Planning for   2022
  Software Products
  (Coursera)
- HTML,CSS and JS   2023
  for Developers
  (Coursera)

Extra & Co-Curricular Activities

- Part of the Student Welfare Group
  as leader at School, 2019-20
- Part of CodeKaze Hackathon

Achievements

- Awarded certificate in Xiaomi
  Ode2Code 3.0 (Unstop)

DISHA TRIVEDI

Career Objective

Seeking an entry-level position where I can learn and grow, utilize my skills and knowledge, and contribute to the success of the organization. I am also a team player and I have excellent communication and interpersonal skills. I am confident that I can make a positive contribution to any team and I am eager to learn from and collaborate with experienced professionals.

Education Background

Bachelor in Computer Science and Engineering|
Chandigarh University, Punjab
Session- 2021-25|CGPA- 7.8

Intermediate| U.SPC. Jain Public School, Punjab
Session- 2019-20| Percentage- 81.2%.

Matriculation| U.SPC. Jain Public School, Punjab
Session- 2017-18| Percentage- 74%.

Projects

WEATHER APP | Mini- Project
                                        - July, 2023

- Role- Front-End Developer
- Interpersonal Skills- HTML, CSS & JAVASCRIPT
- User-friendly web application that provides real-time
  weather information to its users.

SONG RECOMMENDING CHATBOT| Major-Project
                                        - May, 2023

- Role- Idea & Innovation
- Interpersonal Skills- Python and Machine Learning
- Users interact with chatbot, receiving tailored music
  suggestions, enhancing their music discovery
  experience.

Trainings   Jun 2023 - Aug 2023

Industrial IoT Fundamentals-Coursera

- Collect, monitor, and analyze data from industrial
  operations.
- Monitor equipment performance and predict
  maintenance needs