Radhika Sikka

GRADUATE STUDENT

📍 24, Panchsheel Avenue,
Deep Nagar, Jalandhar
Cantt.
India

📞 7528802493

✉ sikkaradhika313@gmail.com

Date of birth : June 8, 2002
Nationality : Indian

WEBSITE & SOCIAL MEDIA LINKS

in https://www.linkedin.com/in/
radhika-sikka-65576a227/

🐙 https://github.com/radhika
-s6/radhika-s6

📷 https://www.instagram.com/
creativeradhika/

LANGUAGES

Hindi, Punjabi, English

HOBBIES

- Painting
- Website Designing
- Workout and Sports
- Poetry Writing
- Nature Photography

SKILLS

- Communication, Adaptability, Collaboration, Problem solving
- Java, JavaFX, Python, C, C++
- HTML5, CSS, JavaScript, jQuery
- Bootstrap (all versions)
- Data Structures
- PL/SQL, MySQL
- Git
- Graphic Designing
- React JS
- PHP
- Node.js

PROJECTS UNDERTAKEN

- Created Java Application : Hotel Management System
- Developed a game in Python : Tic-Tac-Toe
- Built online websites : Hospital Management System & Online Music System, University department's website
- Applications in React: Text Editor, Scientific Calculator, News app
- Website in PHP: E-Commerce
- Application in Node.js and React: E-Commerce

INTERNSHIPS

Business Development Executive in InMovidu Technologies Pvt. Ltd. (September 5, 2022 - February 28, 2023)

COURSES

- Google IT Professional, Coursera
  (May 2022 – July 2022)
- Web Development Course, Internshala
  (April 2023 - June 2023)

EXTRA - CURRICULAR ACTIVITIES

Freelancer Artist
- Participated in Coding Ninjas' Coding Competition.
- Designed a Logo for one of the department in the University.
- Have been part of technical team in various events of the University.

CERTIFICATES

- Appreciation of Digital Literacy by Pradhan Mantri Gramin Digital Saksharta Abhiyan
- Programming in Python
- Programming in Java
- Data Structures
- District level Basketball Championship
- NBA Basketball Competition
- Yellow belt in Karate
- Art & Calligraphy Competition
- Poetry Competition
- Handwriting Competition
- Quiz Competition

EDUCATION

- Matric – 90.6% (2018)
- Senior Secondary – 89.6% (2020)
- Pursuing Bachelor's Degree in Computer Applications.