



SWATI TIWARI
B.Tech. - Computer Science & Engineering , Full Stack and DevOps
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EDUCATION

DIT University, Dehradun B.Tech. - Computer Science & Engineering , Full Stack and DevOps CGPA: 8.25 / 10	2021 - 2025
DAV Public School, Safilguda, Hyderabad 12 th Percentage: 84 / 100	2019
Kendriya Vidyalaya Bolarum, Hyderabad 10 th Percentage: 80.20 / 100	2013

INTERNSHIPS

Lets Unbound E-Learning / Edtech Automation Associate Intern □ Managing customer relationships, sales, and marketing activities using Zoho crm plus □ Collaborating with the engineering team to implement test automation frameworks. □ Analyzing and improving the efficiency of existing automation workflows. □ Troubleshooting and resolving issues related to automation processes.	21 Dec, 2024 - Present
Salesforce IT / Computers - Software Salesforce Virtual Internship 2024 - The program provided guided project & learning path to quickly learn in-demand skills in Salesforce development. - Targeted to empower students with real-world experience. Platforms used: Salesforce Trailhead, Skillswallet.	10 Jul, 2024 - 28 Aug, 2024

PROJECTS

STUDENT RESULT MANAGEMENT SYSTEM (TEAM PROJECT) Team Size: 2 Key Skills: MongoDB Javascript Project Link: https://github.com/SwatiTiwari20/student-result-management-system.git - Developed a cloud based smart student report management system to store and retrieve student results securely. - The system provides a centralized & organized approach with a user-friendly & efficient platform. Technologies used: JavaScript, EJ, MongoDB	15 Feb, 2024 - 10 Apr, 2024
PORTFOLIO WEBSITE Key Skills: HTML5 CSS Javascript AngularJS Project Link: https://github.com/SwatiTiwari20/Portfolio.git Built a portfolio website using fundamentals of AngularJS. Uses data binding & loops for a dynamic & responsive user interface. Technologies used: HTML,CSS & JavaScript, Angular.js.	02 Feb, 2024 - 10 Mar, 2024
TIC-TAC-TOE (GAME) Key Skills: Python Project Link: https://github.com/SwatiTiwari20/AI-GAME-tic-tac-toe-.git - Developed a classic Tic-Tac-Toe game. - Based on the concept of Minimax Algorithm. - Technologies used: Python, Google colab.	04 Dec, 2023 - 31 Dec, 2023

ACHIEVEMENTS

- Academic Honors (2021-present): Shri Naveen Agarwal Ji Scholarship, Sports National Scholarship (25,000 cash)
- Dehradun State Winners (2022), STATE Basketball Player -Team Dehradun (cash prize)
- KVS Nationals (2019) NATIONAL Basketball Player -Team Hyderabad

ASSESSMENTS / CERTIFICATIONS

Configuration Management and the Cloud

Introduction to Software Engineering

React Native

Crash Course on Python

Computer Networks

AI Primer Certification Course

Introduction to Containers w/ Docker, Kubernetes & OpenShift

POSITIONS OF RESPONSIBILITY

IEEE Student Branch - Design Head

As a design head, the main focus is to overlook the design team of IEEE SB students and to contribute the designing of IEEE Student platform website and event posters.

College Basketball team Captain.

Basketball girls team captain

Technical Team Member

Led the website and app development team for Youthopia 2023, overseeing the development and deployment of the app and website for event registration during the college annual fest.

Chairperson - Sports Fitness Club DITU

Head of the college sports fest and supervise all the fitness club events.

SEMINARS / TRAININGS / WORKSHOPS

Summer Training 2023 Institute Name: Infosys Springboard

15 Jul, 2023 - 10 Sep, 2023

Key Skills: AIML Deep Learning NLP Computer Vision

Obtained Artificial Intelligence Primer Certification

WEB LINKS / IMs

- Other - <https://www.linkedin.com/in/swati-tiwari-a80ab4258/>
- Github - <https://github.com/SwatiTiwari20>

PERSONAL DETAILS

Gender: Female

Marital Status: Single

Current Address: Kasturba girls hostel, DIT University, Dehradun, Dehradun, Uttarakhand, India - 248009

Emails: 1000017384@dit.edu.in , swatiwari2003@gmail.com

Date of Birth: 20 Nov, 2003

Known Languages: English, Hindi, Telugu

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