

KRITI VERMA

Mobile No.- +91 7004507978 | E-mail- verma.kv.kriti18@gmail.com
LinkedIn- [linkedin.com/in/hellokriti](https://www.linkedin.com/in/hellokriti) | GitHub- github.com/kriti-kv18

Passionate Computer Engineering student with a strong background in software development and problem-solving. Experienced in working on projects that require creative thinking and collaboration. Eager to learn and apply technical skills to real-world solutions. Excited to contribute experience, teamwork, and enthusiasm to a role that drives meaningful impact.

EDUCATION

<ul style="list-style-type: none">Pimpri Chinchwad College of Engineering, Pune B.Tech IN COMPUTER SCIENCE CGPA: 9.02	Pune, India Dec. 2021 - Present
<ul style="list-style-type: none">D.A.V Public School, Jamshedpur HSC CBSE Percentage: 89.2%	Jamshedpur, India July 2020
<ul style="list-style-type: none">D.A.V Public School, Jamshedpur SSC CBSE Percentage: 94%	Jamshedpur, India May 2018

SKILLS

Technical Skills

- Programming:** C++, C language, Java
- Front-End Web Development:** HTML, CSS
- Database:** Mysql.
- Framework:** ReactJs, NodeJs., Bootstrap

Soft Skills

- Communication
- Adaptability
- Team work and management.

EXPERIENCE

TATA Steel Limited Software Development Intern	Jamshedpur, India June. 2024-Aug. 2024
<ul style="list-style-type: none">Interned at Tata Steel, contributing to a real-time web chat application using ASP.NET, SignalR, and React.js.Enhanced skills in backend and frontend technologies for dynamic, real-time web applications.	
Zetpeak Company Website Development Intern	Bangalore, India July. 2023 – Oct. 2023
<ul style="list-style-type: none">Developed a clone of the Rare Rabbit website with a focus on full-stack development.Improved user-friendliness and visual appeal of the website.	
ACM-W PCCOE Student Chapter Webmaster	Pune, India Aug. 2023 – Sep. 2024
<ul style="list-style-type: none">Led the web team in developing the official website of ACM-W PCCoE Student Chapter.Contributed to design, layout, hosting, and ongoing management of the website.	

ACADEMIC PROJECT

- **MiniPaws- JDBS Based Pet Adoption Portal** **March 2024 - April 2024**
A portal that streamlines the pet adoption process for owners and shelters using JDBC.
Exposure: JDBC, MySQL, HTML, CSS.
- **Predicting Water Portability using Different Machine Learning Techniques-
Extra Tree, Random Forest** **April 2023 – May 2023**
Developed ML models to improve water quality monitoring and portability assessment.
Exposure: Machine Learning, Data Analysis, Classification Techniques, gradio, Python, PyCrate.
- **E-Learning Platform-Frontend Based Portal** **May 2023 – May 2023**
A platform that delivers a seamless learning experience with interactive user interfaces.
Exposure: HTML, CSS, Bootstrap, JavaScript.
- **Sokoban-2D player game using C++** **Nov 2022 – Dec 2022**
A maze game focused on strategic object movement using OOP concepts.
Exposure: OOP, Classes, Functions, Objects.