

KEERTI VISHWKARMA

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

EDUCATION

Chandigarh University Master of Computer Applications CGPA: 6.4	Chandigarh, India July, 2023 - Aug, 2025
Bundelkhand University Bachelor of Science	Jhansi, India July, 2017 - Aug, 2020
National Skill Training Institute Advance Diploma in IT, Networking and Cloud Computing	Bangalore, India Sep, 2022 - Oct, 2024

SKILLS

Programming Languages:	Python, JavaScript, PHP, HTML, CSS
Libraries/Frameworks:	React, NodeJS, ExpressJS, Laravel, Django, AngularJS, Bootstrap
Tools / Platforms:	AWS Cloud, IBM Cloud, Jupyter Notebook, VS Code, MS Office, Git, GitHub.
Databases:	MySQL, SQL, MongoDB

PROJECTS

E-learning Website Link	Python, Django, Chatbot, PythonAnywhere, and SQLite
<ul style="list-style-type: none">• The E-learning Website represents a comprehensive and innovative online platform for delivering educational content and facilitating learning experiences.• This e-learning website successfully provided a seamless learning experience for users, attracting positive feedback for its user-friendly design and feature-rich platform.	
Gems Website Link	Python, Django, SQLite, PythonAnywhere, CSS and HTML
<ul style="list-style-type: none">• The Gems Website represents the successful implementation of a web application for cataloging gems, leveraging the power of Django framework to catalog various gems, implemented models for gems with attributes such as name, description, rarity, and price.• By combining robust backend functionality with an elegant and responsive frontend design, the website offers users a seamless experience for exploring and learning about various gems. Its deployment on PythonAnywhere ensures accessibility and availability, making it a valuable resource for gem enthusiasts and collectors alike.	
Book Store Website Link	PHP, MySQL, 000webhost, Bootstrap, CSS and HTML
<ul style="list-style-type: none">• The “NovelBook” project is a web-based application designed to provide a convenient platform for users to browse, search, and purchase books online using PHP and MySQL• Incorporated responsive design principles using HTML, CSS, and Bootstrap framework for improved user experience across devices Deployed the application on 000webhost for online access.	
Portfolio Website Link	JavaScript, HTML, CSS
<ul style="list-style-type: none">• The Portfolio Website represents a comprehensive and effective platform for presenting your professional profile and portfolio in the field of Web Development this website offers a responsive, interactive, and visually appealing experience for visitors.• Whether showcasing projects, highlighting skills, or engaging with a chatbot, the website serves as a powerful tool for showcasing your expertise and attracting opportunities in the web development industry	

ACHIVEMENTS

India Skills Competition/World Skills Competition 2024
Selected to represent the state of Karnataka in State level.
- Cloud Computing

CERTIFICATIONS

Course on Computer Concepts	From NIELET
O Level	From NIELET
Crash Course on Python	From Coursera
Introduction to Web Development	From Coursera