

Prajwal T

9448756795 | tprajwal3001@gmail.com | <https://github.com/PrajwalGitCode> | <https://prajwalportfoliosite.netlify.app/>
<https://www.linkedin.com/in/prajwal-t-2b2t/>

EDUCATION

NMAM INSTITUTE OF TECHNOLOGY	(2018 - 2022)
Bachelor of Engineering (Computer Science)	CGPA - 7.96
MAHESH PU COLLEGE	(2018)
12th	Percentage - 80.5
CANARA CBSE	(2016)
10th	CGPA - 8.6

TECHNICAL AND SOFT SKILLS

- **Programming Languages:** Python, JavaScript, Java, C, C++
- **Web Development:** HTML5, CSS3, Bootstrap, React.js, Node.js, Express.js, MongoDB, Django, WordPress, RESTful APIs, CRUD Operations, MVC Architecture, Authentication & Authorization, State Management Deployment & Hosting
- **Full-Stack Development:** MERN Stack (MongoDB, Express.js, React.js, Node.js)
- **Tools:** Postman, Streamlit, Figma, Canva, VS Code, WebStorm, IntelliJ IDEA
- **Deployment Platforms:** Netlify, PythonAnywhere, Render
- **Soft Skills:** Problem-Solving, Effective Communication, Team Collaboration, Adaptability

WORK EXPERIENCE

Global Next Consulting India Private Limited - MERN Stack Developer Intern	(08/2025 - 11/2025)
<ul style="list-style-type: none">• Developed "Global Connect" using the MERN Stack, implementing features like connection requests, real-time messaging, and profile management to facilitate professional networking and community interaction.• Built scalable full-stack applications using React, Node.js, and MongoDB, integrating RESTful APIs, JWT authentication, and efficient state management for secure and seamless performance.• Created a responsive Product Launch website with HTML and CSS, implementing smooth animations and modern UI principles to enhance visual appeal and user engagement.	
Navikshaa Technologies - MERN Stack Internship	(05/2025 - 08/2025)
<ul style="list-style-type: none">• Engineered a Lead Management System featuring role-based access (RBAC), automated lead assignment, and real-time notifications using React.• Developed responsive dashboards for Travel and E-commerce platforms using React, Tailwind CSS, to ensure seamless UI/UX.• Built a real-time chat application leveraging the MERN Stack (MongoDB, Express, React, Node) for low-latency messaging.• Optimized ERP system workflows by debugging critical issues, significantly improving application stability and performance.• Implemented secure authentication and data visualization modules for a scalable Learning Management System (LMS).	
Microdegree - Python Full-Stack Internship	(07/2024 - 10/2024)
<ul style="list-style-type: none">• Completed training in Python, Django, and Frontend technologies (JavaScript, HTML, CSS, Bootstrap), with hands-on experience in Netlify deployment and API testing using Postman.• Developed a Tech Store Website and a One-Stop Bank Application using the Python Django framework, implementing user authentication, database integration, and responsive UI.• Deployed applications on PythonAnywhere, gaining practical knowledge of web hosting, deployment workflows, and debugging in live environments.	
Debug Deployment Technologies - Web development Intern	(02/2024 - 03/2024)
<ul style="list-style-type: none">• Built and hosted multiple web projects including a To-Do List App, Personal Portfolio, and Responsive Clone Website using HTML, CSS, Bootstrap, and JavaScript, focusing on clean UI and responsive design.• Deployed projects online, making them accessible and responsive across devices.• Awarded for Excellence in Internship Performance with a Certificate of Appreciation recognizing technical skills and professional contributions.	
Unify CX - Graduate Engineer Trainee	(11/2023 - 1/2024)
<ul style="list-style-type: none">• Provided level-one technical support for web hosting issues, efficiently handling multiple customer chats simultaneously and ensuring timely issue resolution.• Troubleshooted and escalated technical problems, maintaining accurate and detailed records using CRM tools.• Demonstrated strong problem-solving and communication skills, consistently delivering a positive and professional customer experience in a fast-paced environment.	

Nayepankh Foundation - Graphic Design Intern

(9/2023 - 12/2023)

- Designed and developed responsive websites using front-end frameworks, ensuring optimal performance and user experience across devices. Additionally, created custom templates and visual assets using Canva and Figma.

GaoTEK - Internship

(9/2023 - 12/2023)

- Executed product uploads and catalog management using the WordPress framework, ensuring accuracy and consistency.
- Designed and developed WordPress websites, implementing custom layouts and user-friendly interfaces.
- Troubleshoot and resolved technical issues on WordPress sites, improving site functionality and performance.

PROJECTS

Real-Time Chat Application

- Developed a full-stack real-time chat application using the MERN stack (MongoDB, Express.js, React.js, Node.js), enabling seamless messaging between multiple users.
- Implemented user authentication and registration, ensuring secure access and personalized chat sessions, Integrated Socket.IO to enable real-time messaging, including instant message delivery,
- Used MongoDB for message persistence, allowing users to view chat history across sessions.
- Built a responsive and interactive front-end using React.js, Tailwind CSS, and React Hooks (useState, useEffect) to ensure smooth UX on desktop and mobile devices.

One-Stop Bank App

- Developed a secure full-stack banking application using Django for the back-end and HTML5, CSS3, JavaScript, and Bootstrap for the front-end. Deployed the application on PythonAnywhere, ensuring accessibility and reliability.
- Implemented core banking features including account management, fund transfers, bill payments, and transaction history.
- Integrated user authentication and authorization to ensure data security and privacy.
- Optimized the application for responsive design and cross-browser compatibility, delivering seamless experience across devices

Tech-store website

- Developed and hosted a full-stack e-commerce platform on PythonAnywhere using Django, Python, JavaScript, HTML5, CSS3, and Bootstrap. Enabled product uploads, user account creation, and secure authentication.
- Designed an intuitive user interface with responsive design for seamless navigation. Utilized dynamic front-end technologies to enhance user interaction and engagement.

Music Website

- Developed a full-stack music streaming web application using PHP, MySQL, HTML5, CSS3, and JavaScript, enabling users to browse, play, and manage music tracks online.
- Implemented core features including user authentication, music upload, search functionality, and playlist management, ensuring a seamless user experience.
- Designed a responsive front-end with custom CSS and JavaScript, providing an intuitive interface across devices.
- Integrated MySQL for database management, ensuring efficient storage and retrieval of user data and music files.

Image Captioning

- Designed and deployed a deep learning model using CNN-RNN architecture with Inception-V3 for image feature extraction and LSTM for generating descriptions.
- Trained the model on the Flickr8k dataset and deployed it via Streamlit for real-time image captioning, achieving high accuracy and efficiency in generating descriptive captions for images.

CERTIFICATIONS

- **Foundations: Data, Data, Everywhere** - Coursera
- **Introduction to Cybersecurity Tools & Cyberattack** - Coursera
- **AWS Fundamentals: Addressing Security Risk** - Coursera
- **Getting Started with AWS Machine Learning** - Coursera
- **Programming for Everybody (Getting Started with Python)** - Coursera
- **Natural Language Processing** - Coursera
- **CyberOps Associate** - Cisco
- **Introduction to Cybersecurity** - Cisco
- **RPA Developer Foundation** - UiPath
- **AI for India** - Guvi
- **MySQL, HTML, CSS, Javascript** - Microdegree
- **Accenture Developer and Technology Job Simulation** - Forage