# NAVEEN PRAKASH

## WEB DEVELOPER

## CONTACT

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🌐 [Portfolio](Portfolio)

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## SKILLS

- MySQL
- PHPMYADMIN
- PHP
- AI Prompting
- Bootstrap
- Python
- Git
- Automation
- CSS
- HTML
- jQuery
- JavaScript

## INTERESTS

- Music
- Photography

## PROFILE

I'm Naveen Prakash M, a passionate web developer with a strong foundation in computer science and a deep love for building meaningful web experiences. Pursuing my MCA has further fueled my curiosity and drive to explore innovative solutions in the tech space.

My journey into web development began during my undergraduate years, where I discovered a knack for crafting intuitive, user-friendly applications. Since then, I've enjoyed working with modern technologies and frameworks to bring ideas to life through clean, efficient code.

Beyond the screen, I'm always eager to learn—whether it's diving into new tools, keeping up with the latest trends, or finding better ways to solve real-world problems with tech.

## WORK EXPERIENCE

**Pentagon Innovations**                    DEC 2024 - APR 2025
Junior Web Developer

- Contributed to the development of scalable web applications using PHP, MySQL, JavaScript, and Laravel.
- Participated in Agile sprints, collaborated with cross-functional teams to deliver core features on time.
- Assisted in debugging, testing, and deploying updates across live production environments.

## INTERNSHIP

**Data Software Research Company**          JUL 2023 - DEC 2023
SQL query Trainee

- During my 6-month internship as a trainee at DSRC (Data Software Research Company), I gained solid hands-on experience in SQL queries and foundational knowledge in C#. The program provided practical exposure that strengthened my understanding of backend operations and database management.

## EDUCATION

**MCA** - **Master of Computer Applications**          2023 - 2025
Guru Nanak College (Autonomous)                        86%

**B.Sc Computer Science**                              2020 - 2023
Guru Nanak College (Autonomous)                        88%

**Higher Secondary Studies**                           2019 - 2020
Revoor Padmanabha Chetty's Mat. Hr. Sec. School        71%

## COURSES

| | |
|---|---|
| **CCNA** | MAY, 2024 |
| Cisco Network Academy | |
| **Prompt Engineering for Everyone** | NOV, 2024 |
| IBM Skills Network | |
| **AWS Cloud Practitioner Essentials** | AUG, 2024 |
| Nasscom | |
| **Python Stack** | MAR, 2024 |
| Great Learning | |
| **Cybersecurity Essentials** | NOV, 2022 |
| Cisco Network Academy | |
| **PCAP: Programming Essentials in Python** | JUL, 2021 |
| Cisco Network Academy | |

## PROJECTS

**Inventory Management System – Real-Time Stock Tracking Platform** — MAR, 2025

**Tech Stack:** PHP, Laravel, MySQL, CSS, BOOTSTRAP

- The Inventory Management System is a comprehensive web application developed to monitor, manage, and streamline inventory operations for businesses. The system enables real-time tracking of stock levels, product categorization, and supplier management with intuitive CRUD functionalities. Built on Laravel and styled with Tailwind CSS, the platform ensures clean UI/UX, role-based access control, and efficient data visualization. It also includes features like low-stock alerts, transaction history logs, and secure user authentication, making it a scalable and robust solution for inventory control.

**ClickToBill – Smart Invoicing & Billing System** — JAN, 2025

**Tech Stack:** PHP, MySQL, JavaScript, Bootstrap

- ClickToBill is a web-based invoicing and billing application designed to streamline billing operations for small to mid-sized businesses. The system allows users to generate, manage, and track invoices in real-time with an intuitive user interface. Key features include client management, product/service catalog, GST calculation, auto-generated invoice numbers, and downloadable invoice PDFs. The platform ensures responsive design using Bootstrap and emphasizes user experience, data accuracy, and process automation.

**GNC Placement Portal** — MAR, 2023

**Tech Stack:** HTML, CSS, PHP, PhpMyAdmin

- The GNC Placement Portal is a web-based application developed to simplify and digitize campus placement processes. Designed with user-friendliness and responsiveness in mind, the portal allows students to register, view job listings, and apply for opportunities, while enabling placement coordinators to manage candidate data efficiently. Built using PHP and a PhpMyAdmin-managed MySQL database, the system supports secure login, role-based access, and streamlined communication between students and the placement cell.