

NAGA PRIYA S S

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[Naga Priya SS | LinkedIn](#)

PROFILE:

- WordPress Developer with 1.5 years of experience, skilled in custom theme development, plugin customization, and website performance optimization.
- Hands-on expertise in Angular, Node.js, PHP (Laravel), MySQL, manual testing, and cloud hosting. Experienced in domain configuration, website hosting, and mail setup to ensure seamless deployment and management.
- Strong problem-solving skills with expertise in debugging and handling the complete website development lifecycle.

TECHNICAL SKILLS:

- **Front-End:** WordPress, Angular, HTML, CSS, JavaScript, Bootstrap
- **Back-End:** PHP, Laravel, Node.js, REST API
- **Databases:** MySQL, PostgreSQL
- **Version Control:** GitHub.
- **Testing:** Manual Testing.
- **Plugins:** Elementor, Bold Builder, WP Bakery
- **Hosting & Deployment:** cPanel, AWS, & Mail Configuration
- **Tools:** Visual Studio Code, Postman.

PROFESSIONAL EXPERIENCE:

Oct'2023 - Present (Aug'2025) – Software Trainee (WordPress Developer) at LENTERA Technologies Private Limited

- I was responsible for WordPress Development and customization, managing local environments with tools like Local WP and XAMPP.
- I worked with page builders like ELEMENTOR and Divi, optimized SEO and site performance using tools like Yoast SEO, Query Monitor, and WP-Optimize, and ensured security with Word Fence Security.
- Database control with phpMyAdmin, email system configuration with WP Mail SMTP, Backup management, and hosting management with cPanel.
- Additionally, I managed domain configurations, including DNS record updates (A, CNAME, MX, TXT) and email routing for domain-based mail services.

Oct'2021- Aug'2022 – Trainee at Atos Global IT Solutions and Services Private Limited.

- Training experience in MYSQL Database Administration, Oracle Database Administration and Operating System.
- Installing and Upgrading the Oracle Server and application tools.
- Creating primary database storage structures tablespaces).
- Creating primary Objects (tables, views, indexes).
- Virtual machine, server maintenance, server configuration, database backup, Security, User roles and initialize/Shutdown.

ACADEMIC PROJECT:

Project Name: Hybrid Features Selection using Fast Correlation Based Feature Selection Algorithm and Particle Swarm Optimization Algorithm.

Technology: Python, Data Mining.

Description: Reduce the dimensionality, removing irrelevant data and improving the classification accuracy.

PROFESSIONAL CERTIFICATE:

- IBM Certified Full Stack Software Developer - Coursera.
- JavaScript, JQuery Certification course for beginners - Udemy.
- Mastering SQL using PostgreSQL - Udemy.

EDUCATIONAL DETAILS:

B. Tech (Information Technology) (2017-2021) – KLN College of Engineering –7.90 CGPA

HSC (2017) – Sourashtra girls higher secondary school – 90.25%

SSLC (2015) – Sourashtra girls higher secondary school – 97.80%

PERSONAL DETAILS:

Email ID: nagapriyassbtechit@gmail.com

Date-of-Birth: 12-11-1999

Gender: Female

Languages known: English, Tamil, Sourashtra.