# **HAZNA SAITH**

## **Software Engineer**

Kochi,kerala,india | 7736352253 | haznasaithhere@gmail.com | Linkedin | Github | Portfolio

#### PROFESSIONAL SUMMARY

Associate Software Engineer with 2.5+ years of experience in WordPress development, front-end implementation, SEO optimization, and backend integration using Django, Python, and Laravel. Skilled in creating custom WordPress themes, developing responsive UIs with HTML, CSS, and JavaScript, and delivering scalable, maintainable full-stack solutions.

#### **SKILLS**

• Languages: HTML5, CSS3, JavaScript, Python, PHP

• Frameworks: Django, jQuery, Laravel, Bootstrap, Tailwind

• Tools: GitHub, Docker, Postman

• CMS: WordPress

#### WORK EXPERIENCE

## Yatnam Technologies Private Limited

Associate Software Engineer

Ernakulam, Kerala

Nov 2022 - Present

- Developed and maintained custom **WordPress themes and plugins** based on specific client requirements.
- Enhanced WordPress functionality using Advanced Custom Fields (ACF) and custom post types.
- Built responsive front-end layouts using HTML, CSS, Bootstrap, JavaScript, and jQuery to improve user experience.
- Implemented **on-page and technical SEO** practices to enhance website visibility.
- Developed and maintained Laravel applications, leveraging Blade templates for dynamic and reusable front-end components.
- Built and maintained **Django web applications**, ensuring performance, scalability, and reliability.
- Containerized applications using **Docker** for consistent development and deployment environments.
- Managed **version control** with Git to ensure clean, collaborative, and traceable development workflows.
- Conducted regular maintenance and deployed **scalable web applications** across different environments.

#### **EDUCATION**

### Master of Computer Applications -

Nirmala College, Muvatupuzha, Kerala, India

2020-2022

## **Bachelor of Computer Applications –**

Yeldo Mar Baselios College, Kothamangalam, Kerala, India

2017-2022

#### **CERTIFICATION**

Python for Everybody -

2021

Coursera

#### Programming with Javascript -

2025