CONTACT

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EDUCATION

- Aug, 2022 - April, 2024
  MASTER OF COMPUTER APPLICATIONS
  Marian College - Kuttikkanam, Kerala, India
  Latest Percentage : 90.9%

- June, 2018 - May, 2021
  BACHELOR OF COMPUTER SCIENCE
  JDT College of Arts and Science - Calicut, Kerala, India
  Percentage : 77.30%

SKILLS

Technical Skills
- **Web Development**: HTML, CSS, JavaScript, PHP (Laravel), Python (Flask, Django), Java
- **Database**: SQL (MySQL, MongoDB)
- **Front-end**: jQuery, Figma
- **Version Control**: GIT
- **Mobile Development**: Android

Tools and Soft Skills
- **Tools**: ChatGPT
- **Communication**
- **Multitasking**
- **Leadership**
- **Creativity**
- **Teamwork**
- **Accountability**

Nithin George

Available to Start Immediately | Passionate Junior Web Developer

PROFILE

Web Developer with expertise in HTML, CSS, JavaScript, Java, Python (Flask, Django), and PHP (Laravel). Proficient in web and mobile app development, with a strong foundation in computer science. Committed to innovative solutions and collaborative teamwork. Ready to contribute to impactful projects.

PROFESSIONAL EXPERIENCE

- **ON-SITE EXPERIENCE**

1. **Nov, 2021 - June, 2022**
   Glaubetech Inventions Pvt Ltd, Calicut
   PHP - LARAVEL | JUNIOR WEB DEVELOPER

   - Created wireframes, site maps, and content inventories for new website designs.
   - Planned and executed website development by converting mockups into functional web interfaces using HTML, JavaScript, AJAX, and JSON.
   - Designed page layouts and navigation tools that consistently met user expectations.
   - Utilized JavaScript and Object-Oriented Programming concepts to develop successful web designs.
   - Performed ongoing security maintenance and patching for website interface to ensure its continued viability post-launch.
   - Implemented requested changes and integrated new elements to optimize business operations.

- **INTERNSHIP EXPERIENCE**

1. **Feb, 2023 - Apr, 2023**
   IPSR Solutions Ltd, Remote
   DEVOPS | INTERN

   - DevOps: Basic familiarity with CI/CD and automation.
   - Red Hat Linux: Introductory exposure to system administration.
   - AWS: Limited experience in deploying and managing web applications.
   - Docker: Basic understanding of containerization principles.
   - Gitlab: Entry-level proficiency in version control.
   - GitHub: Basic exposure to repository management and collaboration.

2. **Feb, 2023 - Mar, 2023**
   Forage - Deloitte, remote
   TECHNOLOGY EXPERIENCE VIRTUAL PROGRAM | INTERN

   - Participated in a comprehensive virtual program covering:
     - Coding
     - Data Analysis
     - Development
     - Cyber Security
     - Forensic Technology
   - Gained hands-on exposure and practical experience in these diverse domains.
   - Enhanced versatility and readiness for multifaceted IT roles.

PROJECTS

1. **Let's Laundry (Python-Flask)**
   - Developed a web application for user registration and laundry service booking.
   - Service providers could access user laundry data and manage service statuses.
2. **All-in-One (Python-Flask and Android)**
   - Created a comprehensive multi-service platform that allows users to register and access a wide range of services, including hospitals, hotels, and schools.
   - Aimed to offer these services within a single app, eliminating the need for multiple downloads.
   - Compatible with Android mobile devices.
3. **ExpenseManager (Python-Django)**
   - Created a web app for users to register and manage income and expenses, categorized by user-defined labels.
   - Provided transaction visualization through charts for better financial insight.
4. **EnglishLab (Python-Django)**
   - Collaboratively developed an app for the English department of our college.
   - Enabled teachers to manage and share videos with students.
   - Logged student interactions based on their watchlists.
5. **BookDonation (Python-Django)**
   - Developed a social initiative project where users could list books for donation.
   - Facilitated book transactions between owners and those in need.
6. **ClassicCustoms (PHP)**
   - Created a platform for users to register and sell cars.

CERTIFICATIONS

- **Sep, 2021** - PHP Full Stack Development, Avodha
- **Sep, 2022** - Red Hat System Administration - 1, IPSR
- **Sep, 2022** - Red Hat System Administration - 2, IPSR
- **Dec, 2022** - AWS Cloud Technical Essentials, edx
- **Dec, 2022** - Deep Learning with TensorFlow
- **Feb, 2023** - Data Structure and Algorithms, Internshala
- **Feb, 2023** - DevOps tools for beginners, Udemy
- **Mar, 2023** - Keys and Constraints in SQL, Cognitive Class
- **Aug, 2023** - ChatGPT: Make money with ChatGPT as a New Freelancer
- **Aug, 2023** - Java Programming, Great Learning
- **Aug, 2023** - Prompt Engineering with ChatGPT, Udemy
- **Sep, 2023** - Figma from start to finish: Design like a Pro, Udemy
- **Oct, 2023 -** Python for Data Science, NPTEL

OTHER QUALITIES & ACHIEVEMENTS

- Obtained **Employability Skills** certification from **The Regional English Language Office of the Embassy of the United States of America, New Delhi**
- Administered a team of four in project management
- Coordinated Entrepreneurial seminar at College
- Handled errors and inconsistencies in an application project.
- Pushed myself to the maximum limits to be a successful employee
- Constantly gaining knowledge to be familiar with the latest technologies.
- Actively participated in initiatives to enhance the college's **NAAC** accreditation.
- Collaborated with faculty and staff to identify areas for improvement and implement necessary changes.
- Assisted in collecting and analyzing data, preparing reports, and ensuring compliance with **NAAC** standards.

PERSONAL DETAILS

Gender: Male
Date of Birth: 28 August 2000
Age: 23