ABHIRAM SURESHKUMAR

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Profile

Backend Developer with 2+ years of experience building scalable web applications in Laravel, specializing in API development, ERP integration, and cloud-based solutions. Proficient in CI/CD pipelines (Docker, Jenkins), cloud platforms (AWS, GCP), and cross-functional collaboration with designers and marketers. Passionate about solving complex technical challenges and contributing to full-stack projects.

Work Experience

2023 – Current

QBurst
Software Development Engineer
- Developed **Laravel-based web applications**, reducing API response time by 25% through optimized SQL queries and caching.
- Automated deployments for 3+ projects using **Docker and Jenkins**, improving release efficiency by 30%.
- Integrated ERP systems via **RESTful APIs** for real-time data synchronization across client platforms.
- Collaborated with frontend teams to deliver SEO-friendly interfaces using HTML/CSS/JavaScript.
- Managed AWS/GCP cloud infrastructure, including RDS setup and load balancing.

2021/12 – 2022/01

PACE LAB
Flutter Intern
- Built a prototype mobile app using Flutter, improving user engagement by 15% through intuitive UI design.

Education

2019 – 2023
Kottayam

B.Tech in Computer Science & Engineering
College of Engineering Kidangoor

2017 – 2019
Pallickathod

XII
Aravinda Vidyamandiram

Skills

Laravel - PHP	●●●●○	**C/C++**	●●●●○
Python - Django	●●●○○	**HTML/CSS**	●●●●○
JavaScript	●●●○○	**Android Open Source Projects** *Debugging and Troubleshooting*	●●●○○
Java	●●○○○		
CI/CD *Docker, Jenkins , GitHub Actions*	●●●○○	**Solidity**	●●○○○
		Linux	●●●○○
Apache2 / Nginx	●●●○○	**Looker**	●●○○○
Terraform	●●○○○	**Google Appsheet**	●●●○○

Languages

- English
- Deutsch

Certificates

Robotics Competition By Robokart.Com, Innovation Cell IIT Bombay : ⌐
III-rd Prize

Learn to Earn Cloud Security Challenge , Google : ⌐
LEVEL 2

Google Cloud Fundamentals ⌐

https://bit.ly/a6h1

Projects

2022	**PharmC** *An Online Pharmacy Management Application* • A project for managing, monitoring and recording various activities of medical stores. • Led backend development using Laravel to automate inventory tracking and order processing, reducing manual errors by 30%. • Integrated PostgreSQL for real-time data management and designed RESTful APIs for ERP connectivity.
2022	**Miniproject on Interaction with Terraform® Modules** Modules make it easier to navigate, understand, and update your configuration by keeping related parts of your configuration together with reduced number of costly errors and time saved. • Streamlined AWS resource provisioning using Terraform modules, cutting deployment time by 40%.
2023	**Speedbreaker** *Speed detection and limiter using GeoSensing Module and Raspberry Pi*
2023	**Cersei** *Blockchain Crypto-Wallet with Etherium Price Forcast* • Developed a Solidity-based smart contract system and integrated CoinGecko API for price predictions

Courses

2022	**Figma for UI/UX** *IEEE*

Tools

Google Cloud Platform — *Terraform, Redis, Vertex, BigQuery, Cloud Compute Engine, Duet AI* │ **Raspberry Pi** │ **Arduino** │ **Docker** — *Containerising existing application and pulling images from hub* │ **Kubernetes** │ **Jenkins** │ **Amazon Web Services** — *EC2, ALB, VPC, RDS* │ **Jira** │ **OpenAI API** │ **Hugging Face** — *Model Integration, Model Training*

Organizations

SEED

IEEE

Google Developers Club

Laracasts