

VISHNU K T

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OBJECTIVE	<i>Talented backend developer adept at contributing to a highly collaborative work environment, finding solutions, and determining customer satisfaction. Designed and developed user-centric web applications across multiple APIs, third-party integrations, and databases. Looking for job opportunities where I can apply my skills and contribute to real-world projects</i>
EXPERIENCE	<p>Software Engineer - Splendre Eyemag Pvt.Ltd (Sept 2020 – Current) Lead Backend Developer, of lookODU (<i>In-store checkout experience designed for safe, secure rewarding bill payment on your every lifestyle shopping</i>)</p> <p>I began my career here as a Backend Software Engineer with Django, building a WebApp. As the product evolved, we recognized the need to expand our services to a mobile platform to meet the growing demands of our users. So, we later transitioned to a Mobile App using Node.js as our backend stack. I played a vital role in architecting the entire backend infrastructure from scratch. Notably, I implemented a payments system via Razorpay Integration, handling over 1 Million GMV per month. We successfully scaled from 0 to 1 lakh users. I also managed DevOps responsibilities, ensuring smooth operations and seamless integration of development and deployment processes.</p>
EDUCATION	<p>GOVERNMENT ENGINEERING COLLEGE WAYANAD, KERALA <i>Bachelor of Technology (B. Tech), Computer Science and Engineering(CSE)</i> Expected SEPTEMBER, 2020</p> <p>GOVERNMENT HIGHER SECONDARY SCHOOL, CHERUKKUNU, KERALA (KANNUR) <i>Class XII (Senior Secondary Examination), HSE</i> 2016 Aggregate 93.48%</p>
TECHNICAL SKILLS	Node.js · Express.js · MongoDB · PostgreSQL · Redis · Memcached · Amazon Web Services (AWS) · Django · Django REST Framework · Flask
PROJECTS	<p>ChatGPTX (Telegram Chat Bot)</p> <p>Telegram Bot integrated with OPENAI Chat APIs (gpt-3.5-turbo) for seamless conversation.</p> <p>Academic Project: AROGYAM: The Disease Prediction App</p> <p>TB Cell of Wayanad is planning to eradicate TB in the district by year 2021. So as part of it, working in a 4 person team to develop Softwares for prediction of TB, monitoring TB patients and providing awareness.</p> <p>Augmented Reality(AR) Magazine</p> <p>Developed an Augmented Reality(AR) Android App for College Magazine'2018 using UNITY - VUFORIA</p> <p>Augmented Reality(AR) Treasure Hunt</p> <p>Developed an Augmented Reality(AR) Android App for Treasure Hunt conducted as part of ORIGO'2020 CSE DEPT. FEST using UNITY - VUFORIA</p>

**ADDITIONAL
ACTIVITIES**

- Winner of WhyHack Hackathon organized by Kerala Startup Mission on the occasion of International Women's Day 2020 at Integrated Startup Complex, Kalamassery.