Balachandran Kumaran

Contact Information

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- 📍 Vaddu East, Sithankerny, Jaffna.
- 💼 @Balachandran-Kumaran
- 🔗 Portfolio
- 🐙 github.com/bkumaranbk

🎓 Education

University Of Kelaniya
Bachelor of Information and Communication Technology (BICT Hons.)
(2019 - Present) · Current G.P.A - 3.44

J/Vaddu Hindu College
Studied Engineering Technology
(2015 - 2017) · Z-Score - 1.6552

✛ Technical Skills

- C, Java, Python, PHP
- JavaScript, HTML, CSS, Bootstrap, PHP, React, NodeJS, Express, Tailwind CSS, MongoDB.
- Laravel
- GitHub, GitLab
- Adobe XD, Figma

🏅 Certifications

- Apr 2021 | GUVI Geek Networks, IITM
  Completed the AI for India
- Apr 2021 | GUVI Geek Networks, IITM
  Build a Face Recognition Application using Python
- Sep 2020 | Google
  Google Web Designer Basics
- Aug 2021 | Udemy
  User Experience Design from A-Z : Adobe XD UI/UX Design

🈂 Languages

- **English | Tamil | Sinhala**

Profile

I am a dedicated professional with a strong background in software engineering who thrives on challenging projects that leverage my skills and expertise. Committed to driving organizational growth, I am deeply engaged in contributing my knowledge and talents to make a meaningful impact in the field of software development. I am a self-motivated learner, continuously seeking innovative solutions to solve complex problems in the realm of software engineering.

Work Experience

Aug 2022 - Feb 2023 · 6 mos
Apptimus Tech (Pvt) Ltd I Jaffna.
INTERNSHIP
During my internship as a Software Engineer, I had the opportunity to build a full-stack application using the Laravel PHP Framework. Additionally, I worked on an Enterprise Resource Planning (ERP) project, gaining valuable experience in creating software solutions for business needs.

Aug 2021 - Dec 2021 · 5 mos
Devtown I India/Remote
INTERNSHIP
During my first internship, I delved deep into MERN stack web development, concentrating on technologies like React JS, Express JS, Mongo DB, and Node JS. This experience allowed me to develop projects and fine-tune my workflow management skills, setting the stage for a focused and rewarding career in web development.

Projects

- Identifying High-Value Customers through Cluster-based Analysis in a Real-world Marketing System (Project Link & Github Repo)
  - Technologies - Unsupervised & Supervised Machine Learning Algorithms, Google Colab, Streamlit
- Inventory Control System (Github Repo)
  - Technologies - Python, PyQt5
- Worked On E-Learning Platform & ERP System (During Internship)
  - Technologies - Laravel, PHP, JQuery, MySQL, Liveware, GitLab, JavaScript
- Food Ordering System - Like Zomato web app (Github Repo)
  - Technologies - React JS, MongoDB, Express JS, Node JS, Razorpay, MUI
- Student Management System (Group Project)
  - Technologies - HTML, CSS, JavaScript, PHP
- React Quiz Application (Project Link & Github Repo)
  - Technologies - React Js, Vercel

Reference

Dr. S. R. Liyanage
PhD (NUS, Singapore), MPhil (Peradeniya, SriLanka), BSc (Special) (Kelaniya, SriLanka), MIEEE Senior Lecturer (Grade I) in Computer Science Head / Department of Software Engineering Faculty of Computing and Technology University of Kelaniya
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Mr. Tharuka Vishwajith
M.Sc. in Big Data Analytics (Robert Gordon University, UK), B.Sc. (Hons) in Software Engineering (Kelaniya, SriLanka) Lecturer (Probationary) Faculty of Computing and Technology University of Kelaniya
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