

# ANUP KURIAKOSE

## JUNIOR WEB DEVELOPER

### COVER LETTER



[joseph.anupsa@gmail.com](mailto:joseph.anupsa@gmail.com)



[Portfolio Website](#)



[Linkedin Profile](#)

Dear Hiring Manager,

I am writing in order to submit my resume for a position as a Junior Web Developer or any other position in your organisation in the field of Web development. I am a qualified Full Stack Web Developer, who is also fortunate to have a background in Electronic Engineering. My background and education has helped me not only be a skilful Web Developer, but it has also helped me be a developer that is more professional, when it comes to designing, coding, documenting and testing a software product.

In my studies as a Web Developer, I have had the privilege to learn, build and deploy Web Applications using various programming languages such as Ruby and JavaScript. I have also been fortunate to use frameworks and libraries such as Ruby-on-Rails and React. The details and links to my projects are mentioned in my resume and my portfolio website. During my studies as Electronic Engineer I also worked with programming languages such as C, VHDL and Visual Basic. My exposure to different programming languages has also helped me be efficient in absorbing new programming languages quite easily.

Over the years I have also had the privilege to work in different organisations and industries such as Toyota and Aldi. In all these organisations I have had the opportunity to learn how to work collaboratively on different projects, within different teams.

Hence If I am offered the privilege to be part of your team, I feel, I will be somebody that would add a lot of value technically and also work very well, with the rest of the team.

Kind Regards,

Anup Kuriakose

# ANUP KURIAKOSE

## JUNIOR WEB DEVELOPER

### RESUME - PAGE 1

## CONTACT

 [joseph.anupsa@gmail.com](mailto:joseph.anupsa@gmail.com)

 [Portfolio Website](#)

 [Linkedin Profile](#)

 [GitHub Profile](#)

## EDUCATION

2022

**Diploma of IT**  
CoderAcademy

2007

**Post Graduate Diploma in Business Management**  
Management College of Southern Africa, South Africa.

2004

**Bachelor of Science in Engineering (Electronics)**  
University of KwaZulu-Natal, South Africa

## KEYSKILLS

- Web App. Development
- Backend Development
- InterfaceDesign
- Front End Coding
- Terminal Application Design

## SUMMARY

I am a qualified full-stack web developer, with a background in Electronic Engineering and is passionate about finding solutions to complex problems, through Software development. My background and education has helped to produce software solutions, that are well designed, efficiently coded, documented appropriately and tested adequately to ensure full functionality of the product.

## KEY PROJECTS

### MY-KID-ACTIVITY APP

 <https://morning-garden-60590.herokuapp.com/>

- A prototype two-sided Marketplace Application, that facilitates children's extracurricular activities.
- It allows organisations to register activities and parents to register children into different activities.
- Features include image upload using Amazon S3, user login and authentication with Devise and Strip payment processing.
- Created in Ruby on Rails with PostgreSQL database and deployed using Heroku.

### CANINE WISDOM APP

 <https://dashing-starburst-0db3e2.netlify.app/>

- A simple Web application built in React to practice using State and third-party APIs.
- It fetches from two external APIs to output a picture of a dog, a famous quotation and its author's name at the press of a button
- Tech used React, JavaScript, HTML and CSS.

### BUDGET SOLUTIONS

 <https://github.com/Anup-SoftwareDev/Budget-Solutions>

- An application designed to run in the Terminal and allows users to enter various information regarding their personal expenses and Income.
- The application calculates the user's current budget situation, offers solutions on how to improve it and outputs all the data into a text file.
- The application was fully written using Ruby.

# ANUP KURIAKOSE

## JUNIOR WEB DEVELOPER

### RESUME - PAGE 2

#### TECH SKILLS

- **Languages (Advanced):** HTML, CSS, JavaScript, Ruby, Rails, Reactjs & Nodejs.
- **Languages (Basic Knowledge):** C, Visual Basic, VHDL, FPGA.
- **OS:** Windows & MacOS
- **Software:** VScode & Microsoft Excel
- **Database:** PostgreSQL

#### CERTIFICATIONS

2013

**Overseas Qualified Professionals Program**

Melbourne Polytechnic

#### PREVIOUS EMPLOYMENT

##### ALDI STORES- DANDENONG REGION

###### Retail Assistant

**September 2018 - January 2022**

- Provided services to customers, with regards to sales, payments refunds and other support.
- Worked collaboratively within a team to merchandise stock and maintain store standards.
- Operated machinery to perform various tasks involved in stock delivery and movement.

##### LA SERA PIZZA

###### Delivery Driver & Retail Support

**February 2016 - September 2018**

- Provided services to customers, with regards to sales, deliveries and other support.
- Worked collaboratively within a team to maintain store standards.

##### ALL WINDOW FASHIONS

###### Fabric Cutter

**September 2013 - February 2016**

- Operated machinery to produce window blinds to required sizes.
- Worked collaboratively with a team to solve problems and ensure targets are achieved consistently.

##### TOYOTA SOUTH AFRICA MANUFACTURING

###### Manager: SHE Systems and Reporting

**May 2012 - January 2013**

- Managed a team that performed data capturing and document control for the Safety, Health and Environment department.
- Optimised data capturing systems to increase efficiency.
- Presented data to Senior Management.

###### Energy Management Engineer

**December 2010 - April 2012**

- Designed and Implemented Energy Management Solutions.
- Manage projects involving external contractors.
- Worked with maintenance teams to do testing on installations for Energy Management.