

# Anand Balaji

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Bangalore, Karnataka

## RESUMÉ

### Skills & Abilities

**Experiences** : Full Stack Development  
**Technologies** : React, Bootstrap, NodeJS, MongoDB, Git, Mongoose  
**Languages** : HTML, CSS, SQL, JavaScript, C, Java, Python

### Projects

#### **CRAVY - A FOOD ORDERING APP** | <https://github.com/anand-2/cravy>

A food ordering web app that allows restaurants to register themselves, upload their menu and dishes. Users can add dishes to their cart and place an order with the restaurant.

**Tools used:** React, Express, NodeJS and PostgreSQL

#### **MYMEDS - A MEDICINE REMINDER APP** | <https://github.com/anand-2/mymeds>

A medicine reminder Android application that allows a user to add reminders by providing medicine name and time of day. On the specified time, a notification is shown on the user's tray, with a sound.

**Tools used:** React, Express, NodeJS and PostgreSQL

#### **STUDENT CERTIFICATE MAKER - USING SQL DATABASE** |

GUI based application to maintain student database and create certificates. It also sends a security notification via Telegram Bot

**Tools used:** React, Express, NodeJS and PostgreSQL

#### **DEEP LEARNING FOR IMAGE SUPER-RESOLUTION** |

Our project uses a deep learning super sampling technique to sharpen the image quality and also increases the resolution of the low-resolution image by up-scaling it

**Tools used:** Python 3, Jupyter Notebook, Keras, TensorFlow

### Certification

Python (Basic) Certificate -2022

Hacker Rank Certification: <https://www.hackerrank.com/certificates/fb85971e2402>

### Education

**GLOBAL ACADEMY OF TECHNOLOGY (VTU) | 2018 – 2022**

Bachelor of Engineering in Computer Science - CGPA 6.0

**MANGALORE INDEPENDENT PU COLLEGE | 2016 - 2018**

Physics, Chemistry, Mathematics, Computer Science - 75%

**SHANTI DHAMA ENGLISH SCHOOL | 2011 – 2016**

75%

### Profiles

**GitHub** : <https://github.com/anand-2>

**LinkedIn** : <https://www.linkedin.com/in/anand-b/>