Roval Benny

Full-Stack Developer with good hands-on experience in Python .NET C#, React JS, and Angular. Always passionate about solving coding challenges and learning new technologies.

EXPERIENCE

UST, Kerala— Associate Software Developer

September 2021 - PRESENT

Training Coursework in

- Created dynamic Web applications using Angular, React JS, HTML & CSS
- Developed MVC Applications using DotNet C#
- Build Microservices using REST API, MongoDB, SQL
- OOPS, SOLID Principles

iDTech, Kerala— Intern

July 2019 - August 2019

Coursework in

- Build Age Prediction model using Keras & OpenCV libraries
- Create a Traffic Signboard detection model using **CNN** & **Python** for helping blind people

SKILLS

Programming

Python, C#, C, Kotlin, JavaScript, Linux, Algorithms, Data Structure

Web Technologies

React JS,HTML, CSS, TypeScript, Angular, JSON, RESTApi, Bootstrap, Responsive UI, .NET, ASP.NET

Database

SQL, MySQL, MongoDB, SQLite

Soft Skills

Teamwork, Leadership, Problem Solving, Creative, Passionate, Self Learning

EDUCATION

SJCET, Kerala— *B.Tech (Honors)*

Computer Science and Engineering | CGPA: 8.10/10 Kerala Technological University | 2017-2021 Elective Coursework in

Machine Learning

Specialization in Google Cloud Platform (GCP)

 Hands-on labs in Compute Engine, Cloud Shell, Network Load Balancer, Storage

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PERSONAL PROJECTS

NETFLIX CLONE

- Build exact copy of Netflix website using React JS and Bootsrap.
- Hosted on Heroku
- **Demo -** https://netflix-clone-rr.herokuapp.com

SALON CHAIN WEB APP

- Build a Salon Chain web App to book appointments for each service in branches
- Angular and Bootstrap for front-end development
- **C#** .**NET Core** for backend development
- Web API to develop each service
- **SQL, LINQ, Entity Framework** for data storage and manipulation
- **REST API** used for client-server interaction
- Publish application as **Docker** image to **Azure** App Service Container

LOCATION BASED NOTE REMINDING APP

- Created an **Android** application which reminders users the listed groceries to buy when they reach near the shop
- Java and Kotlin languages used
- User details and notes are stored using SQLite database and backups in Firebase

SENTENCE SIMILARITY CHECKER

- Created a dynamic website to check the similarity of two sentence using Javascript and Flask
- Implemented a RNN model using **Python** Keras library which gives an 89% accuracy

LINKS

Github: github.com/Roval-Benny LinkedIn: linkedin.com/in/Roval-Benny HackerEarth: hackerearth.com/@roval HackerRank: hackerrank.com/rovalbenny

ACHIEVEMENTS

- Finalist in Smart India Hackathon
- Finalist in D3Code, UST (HackerEarth)
- Gold Badge in Problem Solving (Hackerrank)