

Bhuvaneshwari R

Aspiring Student

As an adaptable engineering graduate, I leverage versatile skills and strong communication abilities to excel independently or collaboratively. Enthusiastic and dedicated to achieving success in a challenging career environment

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EDUCATION

Bachelor of Engineering Kongu Engineering College

2020 - 2024

8.49 CGPA

88.8

Under Graduate Degree

 COMPUTER SCIENCE **ENGINEERING**

Higher Secondary School

Green Valley Matric Hr Sec School

2019 - 2020 62.8

Secondary School

Yogi Vemana Matric Hr Sec School

2017 - 2018

TECHNICAL PROJECT EXPERIENCE

Project I

Grocery Maintenance

Developed a web app for grocery stock management, leading to enhanced inventory control, cost savings, and improved customer satisfaction in the industry.

Roles and Responsibilities:

 Designed, developed, and managed a web application for streamlined grocery stock management, resulting in improved inventory control and operational efficiency."

Project II

Circle of Life

Designed to enhance security and privacy in password-based systems, specifically for UPI pin generation or mobile passwords.

Roles and Responsibilities:

 Designed, developed, and tested secure solutions for password-based systems, ensuring privacy and reliability.

Project III

Optimization techniques for feature selection and disease prediction in medical

In real-time COVID-19 diagnosis, I enhance accuracy by selecting vital features, refining predictions through effective feature selection techniques in medical data analysis

Roles and Responsibilities:

• Designed and developed a model for feature selection and disease prediction using Covid-19 real time dataset

AREA OF INTEREST

FullStack Web Development

Database Management System

PERSONAL PROJECT

KEC HOSTELS

o Engineered 'KEC Hostel' web page using HTML, CSS, and JavaScript, providing students a visual tour and detailed amenities overview for informed booking decisions

SHOPEE

 ReactJS cloth shopping project: Learn React hands-on with a dynamic webpage, exploring fashion trends while honing essential web development skills

BATTERY API

 Designed and implemented a hands-on Battery API project, showcasing expertise in real-world API development for effective battery data monitoring and management.

ACHIEVEMENTS

ALL INDIA INTER DIRECTORATE - 5th Position

50m Prone Open Sight Junior Women Category - Kerala

BEST FIRER - Gold Medal

Group Level Shooting Camp & Pre-Inter Group Competition - 1st Prize

ALL INDIA GV MAVLANKAR

Qualified for Pre Nationals

CERTIFICATIONS

Java Programming - Great Learning

Certified in Java Programming by Great Learning, showcasing proficiency in fundamental concepts and contributing to a strong software development foundation.

Java11-LinkedIn Learning

Certified in Learning Java 11 programming by LinkedIn learning

SKILLS

