

PRAVEENRAJA S K



CONTACT



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13/05/2003



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OBJECTIVE

My goal is to become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and reputation.

SKILLS

- IOT
- HTML
- CSS
- JAVASCRIPT
- Back-end(MYSQL with PHP)

AREA OF INTERESTS

- Data structures
- Problem-Solving
- OOPS

LANGUAGE

- ✓ English
- ✓ Tamil

EDUCATION

BLUE BIRD MATRIC HR SEC SCHOOL

2019

SSLC

94.6

BLUE BIRD MATRIC HR SEC SCHOOL

2021

HSC

93.48

BANNARI AMMAN INSTITUTE OF TECHNOLOGY

2023

B.E-CSE

8.52

PROJECTS

MATERIAL TRACKING SYSTEM

This is a dashboard which is helpful to track the materials in industries, colleges and many more areas. This dashboard is built by using HTML, CSS, PHP and MYSQL as a database.

Website link: <http://34.125.114.114/tracking/index.php?page=users>

WILDLIFE DETECTION SYSTEM

The camera trap system is designed to capture images of wild animals and alerts if false images are found. The data is been stored in the Blynk Cloud to monitor the system, and notifications are sent when a wild animal is detected.

AI BASED SAFETY APP FOR DRIVERS

This app is built by using dart language. When a notification receives while in driving that bot replies automatically to that message which helps to avoid the distraction of the driver.

ACHIEVEMENTS & AWARDS

- ✓ Winner at BIT-HACKS 2023 which is a 36 hours hackathon and get a cash price of RS. 10,000.
- ✓ 2 nd Price at Fashion-HACK 2023 for a problem statement of developing a product which detects machine downtime and get a cash price of RS. 2500.
- ✓ Runner up at DATATHON symposium for presenting our project AI BASED CHAT BOT. Getting a cash price of Rs.1000.

KNOWN PROGRAMMING LANGUAGE

C

C++

JAVA

INTERSHIP

Completed 15 days internship in Accenture for the making of project in the field of Data analytics and visualization.

PAPER PRESENTED

Presented a paper in International Conference on Recent Trends in Computer science and Communication Engineering (ICRTCSCE-2022). In the title of E-SIGN VERIFICATION IN BANKING SYSTEM.

Presented a paper titled SMART JACKET in National Conference in Materials, Manufacturing and Thermal Science (NCAMMT'22).

HOBBIES

Learning new things