



ABHIRAM R PAI

CONTACT INFORMATION

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Flat No 12D Asset Ocean Grove
Apartment
South Chittoor, Kochi -682027

🌐 www.github.com/pai026



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SKILLS

- C
- C++
- Python
- Responsibility
- Leadership
- JavaScript
- NestJs
- Xamarin
- Java
- PHP

WORK EXPERIENCE

CORONASAFE ORGANISATION

Coronasafe Stay | April - Present

- Worked in backend of the project

INTHINGS

Onesense | April - Present

- Worked in Xamarin project.

AREA OF INTEREST

- Web Development
- Machine Learning
- Mobile App Development

HOBBIES

- Music
- Driving
- Gaming

ACADEMIC INFORMATION

MUTHOOT INSTITUTE OF TECHNOLOGY AND SCIENCE

BTech Computer Science

-Expected year of graduation 2021 (currently in 7th semester)

SBOA PUBLIC SR.SEC SCHOOL

High School

- 12th(PCM) :- 88%
- 10th CGPA :- 9.0

PROJECTS

1. Library Management Project in C++



2. Smart Calculator using Python-

Used speech to text converter to record the inputs from the user and calculate the outputs.



3.Geenth -

Online Music Streaming Platform



4.Coronasafe Stay -

A platform for people to book hotels for quarantine

PostgreSQL



5. Onesense -

A mobile app that can configure IOT devices by passing connection string through bluetooth



xamarin

6. Cognizant Digital Green Project -

Created a Hybrid App that connects consumers directly with the farmers. Done as Part of maker session conducted as part of Cognizant DTO - 'Digital Green'.



7. MITS Hostel Project -

Created an app to digitize the process of-

- Applying leave
- Granting gate pass
- Calculating Mess Cut

PostgreSQL



8. ChatBot For Asha Workers

Digitizing the Covid -19 Data Collection Process for minimum risk of infection.

HACKATHONS

KODE KOCHI KODE (03/2019)

- Developed a web app based on healthcare on 15th and 16th of march 2019 at Rajagiri School of Engineering & Technology

REBOOT KERALA (02/2020)

- Winners, Developed a System to monitor quality of perishable food items and track the entire process from production unit to retail outlets

LEADERSHIP AND EXPERIENCE

- Professional Member
Association for Computing Machinery

08/2018-08/2019

- Student Member
Association for Computing Machinery

2017-Present

- Student placement coordinator,
Department of CSE
Muthoot Institute of Technology & Science

2018-Present

CERTIFICATIONS

1.The Joy of Computing using Python

-Nptel,IIT Madras

2. Image Data Augmentation With Keras

- Coursera

3. Explorer Badge Business Intelligence

- IBM

4. Discrete Mathematics

- Nptel

5. Traffic Sign Classification Using Deep Learning in Python/Keras

- Coursera