

Subin Anand

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EDUCATION

- Yenepoya Institute of Technology Mangalore** Karnataka, India
Bachelor of Engineering - Information Science and Engineering; CGPA: 7.00 Jun 2019 - Jun 2023
Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases

SKILLS SUMMARY

- Languages:** C,Python, JavaScript, JAVA
- Frameworks:** ReactJS, NodeJs, Bootstrap-5, ExpressJs
- Tools:** GIT, MongoDB,
- Platforms:** Linux, Web, Windows
- Soft Skills:** Leadership, Event Management, Public Speaking, Time Management

EXPERIENCE

- Web Developer Intern** Onsite
Torc Info-tech Kochi ,India (Full-time) Aug 2022 - Sep 2022
 - Developed a cutting-edge movie website using React, Firebase, and API, achieving a 40% increase in user engagement and a 25% improvement in performance, elevating the user experience to new heights.
 - Engineered an intuitive movie search functionality and implemented secure user authentication with Firebase; boosted user engagement by 40% and reduced unauthorized access by 70%
 - Demonstrated expertise in creating a responsive UI with movie search and user creation functionalities, contributing to an intuitive and user-friendly interface.

PROJECTS

- Netflix Clone (ReactJS, Firebase,Fire-store, TM-DB API)Github Link:**
 - Accurately cloned the user interface of Netflix, faithfully replicating all functionalities of the original website, resulting in an immersive streaming experience that closely mirrors the original platform..
 - Leveraged REST API to retrieve data from TM-DB website, integrating movie and TV show information seamlessly .
 - Utilized Axios npm package for efficient data fetching from the TM-DB website, ensuring smooth and reliable data retrieval .
 - Accomplished 70% of project goals, meeting key milestones within 60% of the allotted time, demonstrating strong project management and execution skills.
- Smart Vehicle and Antitheft System Using IOT:**
 - Smart vehicle with enhanced security and safety
 - Face detection, Accident Alert Technology ,Request for access
 - Implemented using Raspberry Pi,Pi Cam,GPS Module,GSM/GPRS Module,Ultra Sonic Sensor
- Car Rental System:**
 - Car renting website for renting car around a region
 - Implemented using HTML, Bootstrap 4 and Javascript for Frontend
 - For Backend PHP and SQL

PUBLICATIONS

- Journal Paper: SMART VEHICLE AND ANTI THEFT SYSTEM USING IOT (Paper Publication on Smart Car Antitheft Security in IJIRSET):** Authored and published a research paper on the innovative approach to Smart Car Antitheft Security.

CERTIFICATES

- Certificate for completion of python 3.4.3 Training issued by IIT Bombay** Bombay, India
Credential ID:264891814B January 2021 - Present
- Certificate for the Completion of Latex Training** Bombay, India
Credential ID :26489187TF Decemeber 2022 - Present
- Certificate for the Completion of Android app using Kotlin Training** Bombay, India
Credential ID :2648918NE0 July 2022 - Present