Aditya Udapudi

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Bangalore, Davanagere

| EDUCATION | Bachelor of Technology (B.Tech), Computer Science & Engineering (2017 - 2021) Amrita school of Engineering, Bangalore CGPA : 9.55/10 | | |
|--------------------------------|--|--|--|
| | XII (Senior Secondary), Science Year of Completion: 2017 KARNATAKA STATE PRE UNIVERSITY BOARD Board (Athani Composite PU College(Deeksha Integrated), Davangere,Karnataka.) Percentage : 97.80% | | |
| | X (Secondary) Year of Completion: 2015 CBSE Board (Amrita Vidyalam, Davangere, Karnataka.) CGPA : 10.00/10 | | |
| POSITIONS OF RESPONSIBILITY | International Conference on Intelligent Computing 2018 Incharge of the entire Database and support system of the conference. IEEE Student Branch, ASE-B, Bangalore Section. Co Chair for Student Branch Chaper Coordinator in IEEE (Institute For Electrical and Electronic Engineers) Forum For Aspiring Computer Science Engineers(FACE), Departmental Forum of CSE, Amrita School of Engineering. Executive Member of FACE. | | |
| TRAININGS | Zero To Mastery Web Development udemy (Online) Aug 2018 - Present | | |

Full Stack Web Development

Study Owl (Bangalore)

Nov 2017 - Dec 2017

Included the development of a full website, along with securing it with cookies and sessions.

| PROJECTS | Integrated Line following Robot with Bluetooth Remote Control Oct 2017 - Oct 2017 https://github.com/adityadu-18/Aurdino-UNO Developed under the mentorship of ACROM,Department of ECE,ASE-B. A line following BOT that is also integrated with a Bluetooth Remote Control System based on AURDINO UNO. BT Car Android application is used to control the BT Robot. Amrita Hall Management System Mar 2018 - Present https://github.com/aravindvnair99/Hall-Management-System/graphs/contributors | | |
|----------|--|------------------------------------|--|
| | | | |
| | Its a Specially designed Hall Booking System for my college AMRITA SCHOOL OF ENGINEERING. Contributors are myself and 2 of my batchmates. | | |
| SKILLS | C Programming Advanced | HTML Advanced | |
| | CSS Intermediate | Photography Intermediate | |
| | C++ Programming Advanced | Java Intermediate | |
| | JavaScript Intermediate | Adobe Photoshop Intermediate | |
| | Adobe Illustrator Intermediate | MySQL Intermediate | |
| | PHP Beginner | WordPress Intermediate | |

| | MS-Office | MS-Excel | |
|--------------------|--|--------------------------------|--|
| | Advanced | Advanced | |
| | MS-PowerPoint | MS-Word | |
| | Advanced | Advanced | |
| | Adobe Photoshop Lightroom CC | Data Structures | |
| | Intermediate | Advanced | |
| | Digital Marketing | Eclipse (IDE) | |
| | Intermediate | Intermediate | |
| | English Proficiency (Spoken) | GitHub | |
| | Advanced | Intermediate | |
| | Google Analytics | Visual Basic (VB) | |
| | Intermediate | Advanced | |
| | jQuery | | |
| | Beginner | | |
| WORK SAMPLES | GitHub Profile: | | |
| | https://github.com/adityadu-18 | | |
| | Other Portfolio Link: | | |
| | https://adityaudapudi.firebaseapp.com | m/ | |
| ADDITIONAL DETAILS | • I have attended and volunteered for Developer Weekend organised by Study owl. | | |
| | l have participated in a 24hr Hacka SCHOOL OF ENGINEERING. | thlon SLAC organised by AMRITA | |
| | International Conference on Intelligent Computing 2018, ASE-B. Attended pre-conference Workshop on Big Data Analytics using Machine Learning. | | |

• Good experience with Firebase, as my portfolio website is also Firebase based.