Aman Ulla

Portfolio: www.amanulla.ga , in LinkedIn: https://www.linkedin.com/in/aman-ulla-5a82bb156/,

GitHub: https://github.com/connectaman,

HackerRank: https://www.hackerrank.com/winwithaman

© CAREER OBJECTIVE

To be employed in a company where I can improve professionally. With my hard work, endurance and dedication I wish to prosper in this field and use the platform given by the employer to display and prove my talent.

EDUCATION

- B.E (Computer Science and Engineering) from Rajarajeswari College of Engineering, Bangalore with CGPA 8.1
- 12th from Dayananda Sagar Pre-University College, Bangalore in 2016 with 84%
- 10th from Dayananda Sagar International School, Bangalore in 2014 with **74%**
- Pursued Schooling (till 6th standard) in Apollo Covent School, Bangalore

SKILLS AND PROFIENCY

- Programming Languages: C, C++, Java and Dart
- Web Technologies: HTML5, CSS3, JS, JQUERY, MEAN, JSP, Servlets
- Databases: MySQL and basics of MongoDB
- API: **JDBC**, **MVC**, **Flutter**.

AWARDS & HONORS

- Won "Best Paper Award" in an International IEEE conference
- Won "Best Internship Project Award" while pursuing internship at Sookshmas Pvt Ltd
- Won 1st place in Code Strom (Technical Coding Event)
- Won 2nd place in Mini Project Expo conducted by Computer Science and Engineering Department, RRCE
- Won 2nd place in Coding Competition conducted by Information Science and Engineering RRCE
- Got Selected for National Level Hackathon at IIIT Hyderabad and made it to the finale
- Made it to the "Wall of Fame" in Rajarajeswari College of Engineering website

PROFESSIONAL EXPERIENCE

NIIT VIJAYANAGAR, Bangalore, Karnataka

Java Developer and Trainer, Jul 2019 - Present

• Training Students on Java Stack, also training them various programming language, and mentoring many students project.

SST TECHNOLOGIES, Bangalore, Karnataka

Technical Trainer, Apr 2018 - May 2019

• Conducting Workshop and Bootcamp on -Robotics-Web Development- Graphics Design using Scratch Tool- IoT- Mentoring Innovative Projects across Colleges.

SOOKSHMAS PVT LTD, Bangalore, Karnataka

Full Stack MEAN Developer, Jan 2019 - Mar 2019

• Developed an event management website using **MEAN** stack

PUBLICATION

- Development of Android Based Mobile application for reducing the crime rate in India and woman safety. (UGC Journal, Global Journal of Engineering Science and Researches)
- Goggle, GPS Tracker and Water Purity Detector for the visually impaired._(IEEE 2019, First International Conference on Advance Technologies in Intelligent Control, Environment, Computing and Communication Engineering)
- Efficient Garbage Disposal System in metropolitan cities. (UGC Journal, Global Journal of Engineering Science and Researches)
- Traffic Stimulator (IEAE Digital Library) awarded Student Project of the Year in National Level

PROJECTS

Title: Inventory Software for Stores

Duration: 3 months

Description: Developed an Inventory Software for a Store using Java Swing and JDBC and MYSQL

database.

Title: AR Goggle to help blind feel their surrounding

Duration: 3 months

Description: Aimed to develop a prototype that could give visually impaired an artificial means to understand

the surrounding.

Title: Nualfas Business Solution Website and Server Handling

Duration: 6 months and present

Description: Developed static Website for a startup company and handling the backed and server side.

Title: Ibento - Event Management Website

Duration: 3 months

Description: Developed a Dynamic Event management website using AngularJS NodeJs and MongoDB

Title: Smart Traffic Congestion Control and Smart City

Duration: 2 months

Description: Developed a smarter way to identify the traffic and congestion and based on it, taking smarter

decision by traffic signals.

WORKSHOPS & ACHIEVEMENTS

- Trained Over 97 Students at NIIT Vijayanagar from 8th July to 7th August, Internship Batch on Enterprise Java(JSP, Servlet, MVC, MySQL).
- Conducted Workshop across 12 colleges in Karnataka Training Over 2000+ students on Robotics, Web Development, IoT, Game Development using Scratch.
- Five days' **Training session on India Smart City, Micro Accelerator Program-UC Berkeley by FICE,** from 25th Feb to 1st March 2019.
- Three days' workshop on **Internet of Things by Tequed Labs** from 30th August to 1st September 2018.
- Developer Weekend Organized by StudyOwl on 10-11th of February 2018.







