

Manoj Kumar Manda

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GitHub: github.com/MandaManojKumar



EDUCATION

- Anurag University (Formerly CVSR collage of Engineering)** Telangana, India
Bachelor of Technology – Computer Science and Engineering (CSE) with
Hons in Data Science; GPA: 9.11 Nov 2020 - Present
Courses: Operating Systems, Data Structures, Analysis of Algorithms, Artificial Intelligence, Networking, Databases, Machine Learning
- Sri Chaitanya Junior College** Telangana, India
Board Of Intermediate Education; Percentage:97.4 June 2018 - Mar 2020
- Sri Chaitanya Techno School** Andhra Pradesh, India
Board Of Secondary Education; GPA:9.7 Apr 2017 - May 2018

SKILLS SUMMARY

- Languages:** C, Python, Java, SQL
- Frontend:** HTML, CSS, JavaScript
- Miscellaneous:** Linux, MYSQL, XAMPP server
- Frameworks/Libraries:** Bootstrap
- Soft Skills:** Event Management, Time Management, Stress Management

EXPERIENCE

Code Clause

Java developer intern

Online

Feb 2023- Present

- Developing projects using Java as a programming language, MySQL as a database, and XAMPP as the server.

Oasis Infobyte

Web developer intern

Online

Feb 2023- Present

- Developing the website's Front-end using HTML, CSS, and JavaScript.
- Following the waterfall methodology to design and implement webpages.

VMWare Virtual Supported Internship Program

Online

Nov 2022- Jan 2023

- Worked on a project called FlightAware.
- This application Will provide the details about Flights. Users can list Places, and view flight prices, route-wise flights, country details, and city details.
- Implementing the project using Rapid API, MySQL Database, Spring Boot Framework, and Heroku cloud for the Deployment.

IOT Club (Anurag University)

General Secretary

Hyderabad

July 2022- Present

- Interacting with many students, and lecturers and learning new things to boost up my skills.
- Developing Soft Skills and Communication Skills.
- Expanding the need and scope of IoT to the future.
- Maintaining collaboration with other clubs.
- Taken training sessions to 80+ students on the thinker cad which is an online practice platform for IOT.

PROJECTS

IOT CLUB Website — HTML, CSS, Bootstrap (Framework)

- The Web Page is designed as a single page.
- The Web Page consists of Events, Achievements, Team, Testimonials, and Contact Details of the Team Members.
- The page consists of a carousel effect which is used for Testimonials and Achievements using Bootstrap 5.

Link for Website: <https://anuragweb.club/iot/>

E-Commerce website — HTML, CSS, JavaScript (Front End Development)

- the web page consists of the home page, login page, product page, contact, and account.
- Login page consists of the Login and register option. After pressing the login button, the page directs usto the home page.
- Home page consists of the description of products and it also displays the offers provided by the respective site. It also contains the testimony and the footer.
- Product page displays the list of products and description of the product.
- Add to cart option displays the list of items selected and displays the total amount. (Static

page)

- Tech: HTML, CSS, JavaScript (Front End Development)

Link: <https://github.com/MandaManojKumar/MMMALL.git>

E-Portfolio —HTML, CSS

- Designed a web page for my introduction.

Link: <https://github.com/MandaManojKumar/Portfolio.git>

RTO List — Python (Code)

- Developed a Project code to display the number of Vehicles Registered with all the details regarding vehicles and help them get all the details of the day in on a single sheet.

Link: <https://github.com/MandaManojKumar/RTO-LIST.git>

Student Registration Form — HTML, CSS, Java, SQL

- the web page consists of Student login details like logout time, login time, and the student registered details.
- The Registered details are stored in the database.
- After registering the data is stored in the database in which connection is established using java and SQL.
- Tech: HTML, CSS, Java, SQL

ACHIEVEMENTS AND PARTICIPATIONS

- Participated in Idea Fest 2k21 Hosted by **Incube**, Department of CSE in collaboration with Institution Innovation Council (**IIC**) of Anurag University and Won **5th position** for the project of IOT.
- Participated in **code hunt** event conducted by a student club as a part of **National Level Techno-cultural Fest** Organized by Anurag University and Secured **2nd position** in the Event.
- Participated in Red Hat Academy **Basics of Linux Commands** and in a **Research Paper** publishing camp conducted by **IEEE** of Anurag university.
- 3-STAR badge in C and Python programming on HackerRank.
- Participated in **Hack Tag 2022** hosted by **UBER**, **Hacker Camp 22** hosted by **MICROSOFT**, and **Flip Kart Grid 4.0** hosted by **Flip Kart** by using **up stop** as a platform.

CERTIFICATIONS

. Python Programmer . Issued by: Infosys Springboard . .	Certificate
. Introduction to IoT . Issued by: Cisco Networking Academy . .	Certificate
. Introduction to Data Science . Issued by: edX IBM . .	Certificate
. AWS Academy Graduate - AWS Academy Cloud Foundations . Issued by: AWS Academy .	Certificate