Avvari Kotesh

B.Tech. | NIT Rourkela

final Year, Mechanical Engineering
DOB: 17 October 2003
Contact: +91 7989602869
Email.:koteshavvari@gmail.com

Skills

LANGUAGES
Python, C/C++, Java

OS
GNU/Linux, Windows,mac

FRAMEWORK
HTML,CSS,javascript,React.js

OTHERS SOFTWARE & SKILLS
Git, MySQL, power BI, tableau,
numpy, pandas, Matplotlib, Seaborn,
Adobe Illustrator, VScode, MS office
Basic Finance and Marketing

Links

LinkedIn:// **kotesh-avvari**
Github:// **kotesh-Avvari**
CodeChef:// **kotesh_17**

Education

2021-2025
B.TECH. IN MECHANICAL
ENGINEERING
NIT ROURKELA, Odisha
CGPA : 7.70/10

2019-2021
INTERMEDIATE
SASI Junior college,Tanuku,
Andhra Pradesh
Marks : 976/1000

2018-2019
HIGH SCHOOL
SFS High School, Tanuku,
Andhra Pradesh
GPA : 10/10

Relevant Courses

Database Management System(DBMS)
Structured Query Language(SQL)
Data Visualisation, Excel
Data Structures & Algorithms
Object Oriented Programming
Statistics and probability,
Machine Learning, Neural networks

Experience/Project

2024 **Celebal Technologies** **Internship**
-Pursuing a Summer Internship at Celebal Technologies in the React JS Department helped me gain hands-on front-end development experience.
-Focused on enhancing skills and applying industrial knowledge through real-world projects.
React JS

2023 **Crypto Website** **Project**
-Developed a crypto tracking platform using React.js for real-time cryptocurrency trend monitoring.
-Integrated dynamic charts and real-time data to provide up-to-date insights on cryptocurrency performance.
ReactJS,HTML

2022 **Predictive Market Basket Analysis** **Project**
- Implemented Market Basket Analysis with the Apriori algorithm to identify frequent itemsets and predict purchasing trends.
- Conducted EDA to derive insights, improving decision-making and customer behavior understanding.
pandas, matplotlib, mlxtend

Achievements/Certifications

2024 **Guesstimates** **IIT Kharagpur**
I Secured 2nd place out of 220 participants in a national guesstimate competition conducted by IIT Kharagpur.

2023 **3D-Hackthon(Code-Zone)** **Grand Prize Winner**
I developed an Automated Resume Analyser website which helps people to check their resume score and it provides some suggestions.

2023 **Programming** **Hackerrank**
Earned 5-star Gold badges in Python, SQL, and C++ on HackerRank, passing skill certification tests.

2022 **JPMorgan Chase & Co.** **virtual internship**
Completed a virtual internship at JPMorgan Chase & Co., gaining hands-on experience in financial analytics and data-driven decision-making.

Extra curricular

2022 **INNOVISION 2K22** **core team**
- Served as Coordinator for event management, ensuring successful execution and participant satisfaction.

2022 **3D club-data,design,development** **Management lead**
- Organized a coding event for 100+ participants, managing all aspects from planning to execution.
- Coordinated high-impact events, showcasing leadership and organizational skills.

2021 **VRIDDHI 2K22** **core team**
- I worked as a Coordinator for the event management team in the VRIDDHI fest of NIT Rourkela.