ANURAG GUPTA

Full Stack Developer

- https://www.linkedin.com/in/anurag-gupta-4b7b04249 https://github.com/AGRLARK
- MUMBAI

EXPERIENCE

Front End Developer

03/2023 - 06/2023

Agarwal APML Packers And Movers

MUMBAI

SUCCESS

- Developed a dynamic React table for enhanced data visualization.
 - Created a secure portfolio website with user registration, login, and logout functionality.
 - Utilized MongoDB for efficient activity tracking and management.
 - Passionate about delivering intuitive user experiences.
 - Contributed to an IoT project, demonstrating strong coding logic skills.
 - Worked extensively on IoT truck container data logger and real-time IoT light control.

Machine Learning Intern

07/2023 - 08/2023

OPS COMBINATOR PVT LTD

MUMBAI

One Percent STARTUPS

- - Collected and preprocessed TV news channel data for analysis.
 - Developed a robust data preprocessing pipeline to enhance data quality.
 - Explored and selected appropriate machine learning algorithms for analysis.
 - Trained and fine-tuned machine learning models using collected data.
 - Evaluated model performance and implemented enhancements for better accuracy.

SUMMARY

I'm presently interning at a **product-based company**, where I'm actively engaged as a **full-stack developer**, honing my skills in **TypeScript, React, Redux, and Git** for comprehensive front-end and back-end development. Proficient in React within the **MERN stack**, I specialize in creating user-friendly experiences through dynamic React tables and secure portfolio websites. I thrive in collaborative environments and make it a priority to stay updated with industry trends to consistently deliver high-quality solutions.

EDUCATION

 BSC COMPUTER SCIENCE
 06/2021 - Present

 THAKUR COLLEGE
 70.75%

 HSC-SCIENCE
 2021

 VALIA COLLEGE
 70.20%

 SSC
 2019

 SMT.R.M.V.
 67.20%



STRENGTHS

TRUCK CONAINER IOT DATA LOGGER

- Substantial expertise in IoT truck container and real-time IoT light control, driving innovation in front-end development.

TV News Channel Data Analysis and Machine Learning

Skilled in real-time TV channel viewership tracking and data analysis, contributing to data-driven decision-making

LANGUAGES

MERN	Intermediate
TYPESCRIPT	Intermediate
GIT	Advanced
Redux	Intermediate
РНР	Advanced
PYTHON	Intermediate
HTML/CSS/JS	Intermediate