



AAYUSH DEEP


TECHNICAL RESEARCH ANALYST

ABOUT ME

Driven college intern eager to apply acquired skills and knowledge in a professional setting. Proficient in delivering presentations and communicating effectively with end users. Committed to contributing to a company's mission with dedication and a versatile skill set.

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EDUCATION

Bachelor of Technology in Computer Science and Engineering

Lovely Professional University
CGPA 8.46 | July'2024

Senior Secondary

Oxford Public School
June' 2020

SKILLS

- Web Development
- Data Structures
- Machine Learning
- Languages : MSSQL, Python, Java, GoLang
- Tools: SSMS, Excel, Matlab, VSCode, Git

EXTRA CURRICULAR ACTIVITIES

Technical Lead

Intel IoT LPU
Jan' 2021 - Present

Core Technical Team

Google Developer Students Club LPU
Sep' 2022 - Present

CERTIFICATIONS

SQL for Data Analytics
Udemy | March' 2023

Golang programming
Cipher Schools | Jan'2023

Data Structures and Algorithms
Geeks For Geeks | Jul' 2022

WORK EXPERIENCE

Technical Research Analyst

Intellipaath Software Solutions

Bangaluru
Aug' 2023 - Present

- Led research team for streamlined task completion.
- Applied hands-on expertise in internal web app development, utilizing MSSQL and Excel for robust data management.
- Developed advanced machine learning models with MATLAB.
- Implemented web platforms for daily test result reports, integrating MSSQL and SSMS for data analysis.

Web Development Intern

MemeChat Private Limited

Jul' 2022 - Sep' 2022

- Proficient in developing and maintaining internal web applications using Python and PHP.
- Managed backend applications with expertise in API construction and integration, utilizing Python and PHP languages.

Web Development Intern

Spade Event Management and Services

Aug' 2021 - Oct' 2021

- Managed client projects and internal web apps.
- Collaborated with 'Pushpita Play School, Maharashtra' to develop and maintain their website using PHP, HTML, CSS, and JavaScript.

PROJECTS

Notification Reminder Application

- Spearheaded the development of a Python-based project aimed at seamlessly integrating system analytics, thus empowering end users with customized notifications tailored to their specific needs and preferences.

Oct' 2023

Intel IoT LPU Website

- Developed a comprehensive website serving as a platform for Intel IoT LPU, meticulously designed with both light and dark modes to accommodate user preferences. Regularly updated event details ensure users are kept informed and engaged, enhancing accessibility and usability.

Jan' 2022