



ARJUN RAJ

Computer Science student at Moodlakatte Institute of Technology, Kundapura. Seeking internship opportunities.

CONTACT

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EDUCATION

Bachelor's Degree in Computer 2021 - 2025

Moodlakatte Institute of Technology,
Kundapur, IND

Current SGPA : 8.0

Higher Secondary (12th) 2019 - 2021

St. Claret P.U. College, Bengaluru, IND
CGPA : 8.6

CO-CURRICULARS

Master of Ceremonies, MITK, Annual College Fest, Jan 2022 | Management Team

Science Exhibition, MITK, Core Team Lead, Feb 2022 | University Team

Core Team Member, Creatives, MITK
Oct 2022 - Dec 2023 | UniversityTech Fest Team

SKILLS AND INTERESTS

- C, C++, JAVA, REACT JS, HTML, PYTHON
- ANGULAR
- MS. EXCEL & Office
- ADOBE PREMIER PRO
- Public Speaking
- Leadership Skills

COURSES PURSUED

- Data Analysis with Python
- Google Data Analytics
- Process Data from Dirty to Clean
- Data Analysis with R Programming
- IBM Cybersecurity analyst
- CompTIA Security+
- AWS Cloud Computing And Devops
- UI/UX, Figma
- Python Mastery with Generative AI

INTERNSHIP

GITHUB AND JAVA

TECHSHRESHTA SOLUTIONS LLP

OCT 2022 - NOV 2022

KUNDAPURA, IND

During this internship i learnt how to use github and its benefits ,also worked on many projects and have uploaded it to my profile . Real time projects and java specific uses based on specific user and platform were used .

INNOVATION AND ENTREPRENEURSHIP

TECHSHRESHTA SOLUTIONS LLP

OCT 2023 - NOV 2023

KUNDAPURA, IND

Contributed to the development of innovating projects with open mindsets and ideas out of the box. Gained hands on experience with start ups , planning, maintaining and much more. Over the period of this internship we implemented ideas and developed many skills under the internship period.

PROJECTS

Motion Gesture -Using OpenGL & image Processing.

Department of Computer Science, Moodlakatte Institute of Technology, Kundapura

Worked on a 6 week project (Jun 2023 - Jul 2023) involving OpenGL and other programming languages. Also had used HTML and CSS for webpage designing . This project could detect real time gestures through webcam or camera ,and also through an input of images and videos.

Web Development

Department of Computer Science, Moodlakatte Institute of Technology, Kundapura

Worked on a 3 week project Feb 2023 - Mar 2023) involving HTML, CSS, Angular JS, and other platform specific languages making it interactive and able to handle real time situations .

Arduino Projects - Simply DIY Arduino based Robotics Models

Department of Pre-University , St.Claret PU College

During my 12th, i had worked on several projects based on Arduino which have been successful. Projects related to detection of motion, light, pressure, temperature related models to decision related models .I have coded them individually , compiled using Java and booted it to the board and other related modules for the project and have achieved vast knowledge.

Declaration :

I hereby declare that all the above mentioned information is true to the best of my knowledge and belief.

ARJUN RAJ

Arjun Raj

Phone: +91 9606290226

Email: arjunraj2k3k@gmail.com

Dear Hiring Manager,

I am writing to express my enthusiasm for the internship opportunity. As a highly motivated fresher with a strong foundation in programming languages and web development frameworks, I am eager to apply my skills in a professional setting and further my knowledge in the field.

I have developed proficiency in various programming languages including Java, Python, C++, as well as web technologies such as HTML, CSS, React JS, Node JS, and Angular JS. Alongside my technical skills, I possess creativity, content writing ability, teamwork, leadership, and public speaking skills, which I believe will be valuable in contributing to your team.

The opportunity to intern excites me as it aligns perfectly with my objective of improving my skillset and knowledge in a dynamic and challenging environment. I am confident that my enthusiasm for learning and dedication to excellence will make me a valuable addition to your team.

Thank you for considering my application. I am looking forward to the possibility of contributing and am available at your earliest convenience for an interview. Please feel free to contact me at +91 9606290226 or via email at arjunraj2k3k@gmail.com.

Sincerely,

Arjun Raj