
Akash C P



Objectives:

1. Apply for a suitable designation in your esteemed organization.
2. I am humble, hard worker and team player.
3. I expect a healthy working environment which makes me to learn and grow.

Academic Performance:

1. **Bachelor of Engineering (CSE) -2020**
Rajeev Institute of Technology, Hassan
VTU Board
CGPA: 6.90 (Perusing).
2. **Pre-University Education (Science) -2016**
M Krishna PU College, Hassan
Karnataka State Board
Percentage: 73.00
3. **Secondary School 10th -2014**
Holy Mother English Medium School,
Hassan
Karnataka State Board
Percentage: 81.00

Skills:

1. Leadership
2. Fast Learning
3. Teaching
4. Programming: C and Java
5. Web Technologies: HTML and CSS
6. Database: MySQL (Oracle EE)
7. Microsoft Office Package: Word, Excel and Power Point.
8. Tools Known: Android Studio, Eclipse, Firebase and GitHub.

Internships:

1. **Company:** Adamos Technologies
[Reg No: MYS-F317-2013-14]
Duration: 1 month
(5th July 2019 to 5th August 2019).
Domain: Web development, Advance Java and IOT

Academic Projects:

1. **Hassan Tourism management**
Technology: NetBeans and MySQL in java.
2. **Stack Operations.**
Technology: OpenGL.
Link:
<https://github.com/AkashcpApps/Stack-Operations>
3. **Online Notes**
Technology: HTML, CSS, php and JavaScript's

Non-Academic Projects:

1. **Rit Info.**
Technology: Java, XML, Firebase.
Tool Used: Android Studio
Link:
<https://play.google.com/store/apps/details?id=com.rithassan.info&hl=en>
2. **Mandya Theaters.**
Technology: Java, XML, Firebase.
Tool Used: Android Studio
Link:
<https://play.google.com/store/apps/details?id=com.akashcp.mandyatheatres&hl=en>
3. **Resume website.**
Technology: Web Technology (HTML and CSS).
Link:
<https://github.com/AkashcpApps/Resume>

4. **Advance Traffic Management System**
Technology: Raspberry Pi, Firebase, Android Studio, Java and Python.
Link:
<https://github.com/AkashcpApps/Advance-Traffic-Management>
5. **Android Calculator App**
Technology: Java, XML.
Tool Used: Android Studio
Link:
<https://github.com/AkashcpApps/Calculator>
6. **Note App**
Technology: Java, XML, SQLite.
Tool Used: Android Studio
Link:
<https://github.com/AkashcpApps/Note>
7. **Note App**
Technology: Java, XML, SQLite.
Tool Used: Android Studio
Link:
<https://github.com/AkashcpApps/Note>
8. **Firestore Notifications**
Technology: Java, XML, Firebase.
Tool Used: Android Studio
Link:
<https://github.com/AkashcpApps/Notification>
9. **Wind Chimes Lab**
Technology: Java, XML, Firebase, Firebase Query.
Tool Used: Android Studio
Link:
<https://github.com/AkashcpApps/WindChimesLab>

Co-Curricular Activities:

1. Attended Web Technologies workshop by FSMK at RIT, Hassan.
Attended Cyber Security and Ethical Hacking workshop [Enigma 2018] at MCE, Hassan.
2. Automation anywhere training.
3. Android App Development Training by Automation Training4U.
4. Attended Python workshop by FSMK at RIT, Hassan.
5. IOT workshop by TECHNEX'19, IIT Varanasi at RIT, Hassan. [id: 3757210899]
6. Blockchain and Neo4j workshop in RIT, Hassan.
7. Participation in 24 hours hackathon event, HACHINTOSH-EVO 2019 at RIT, Hassan.
8. Attended Machine Learning workshop by TECHNEX'19, IIT Varanasi at RIT, Hassan. [id: 3757213627]
9. Participation in 30 hours hackathon event, HACKMANIA 2.0 by TEQIP 3 at PES college of Engineering, Mandya.
10. Participation in 40 hours hackathon event, HACKMANIA by IOT Crew at Vidyavardhaka college of Engineering, Mysore.
11. Sharing my technical knowledge on my You Tube channel CTathva.

Personal Information:

Name: Mr. Akash CP

Father's Name: Mr. Puttaswamy Gowda CG

Mother's Name: Mrs. Indira K

Date of Birth: 18th August 1997

Permanent Address: Kuvempu Nagar,

Near Military

Canteen, 11th Cross

,2nd Stage,

KR Puram, Hassan

573201

Nationality: Indian

Hobbies: Singing, Crafting and Lesioning to speeches.

Mother Tongue: Kannada.

Languages known: English, Hindi and Kannada.

Declaration:

I hereby, declare that all the details furnished above are true and correct to the best of my knowledge.