#### AKASH KAMBOJ

+91 8433166186



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https://www.linkedin.com/in/akash-kamboj-488a98171

## **Career Objective**

To work in such environment which give me much more knowledge and help me grow & improve my skills and my creative thinking for boosting the company's performance.

## **Academic Qualification**

Pursuing graduation in BCA(Computer Application)

Course	University/Board	Percentage 70	
BCA(Computer Application)	DY .Patil International University		
Higher Secondary	Central Board of Secondary Education	60.4	
Secondary School	Central Board of Secondary Education	77	

# **Technical Skills:-**

- Programming Languages: C, C++, .NET, Java(beginner), Python
- Web Technologies: HTML, CSS, PHP(beginner)
- Database: My-SQL, Microsoft SQL Server 2012
- Operating System: Windows, Linux
- Efficient in MS Office (Word, PowerPoint & Excel).

# **Project Work:-**

- 1.Destop Assistant(Web Based) https://drive.google.com/open?id=1P48277hHzDhcTDISSVu2wjvlNrN39bYP
- 2. Restaurants Management System in .net c#

## ☐ <u>Achievements and Extra-curricular activities</u>

## **Certifications:-**

- Microsoft Technology Associate in Introduction to Programming using Python. https://drive.google.com/file/d/1z7Qe01M8gH04u9kchjS0NbNYSS97A0nr/view?usp=drivesdk
- SIX SIGMA WHITE BELT IN INFORMATION TECHNOLOGY.
   <a href="https://drive.google.com/file/d/1kRTe6HQszQjjCQJCdDB4GIQkpOcAIdcK/view?usp=drivesdk">https://drive.google.com/file/d/1kRTe6HQszQjjCQJCdDB4GIQkpOcAIdcK/view?usp=drivesdk</a>
- MICROSOFT VIRTUAL INTERSHIP.
   <a href="https://drive.google.com/file/d/1kNmVLIjWhUVPVgoqAQU9LjAbjra4bHiM/view?usp=drivesdk">https://drive.google.com/file/d/1kNmVLIjWhUVPVgoqAQU9LjAbjra4bHiM/view?usp=drivesdk</a>
- Google Cloud Platform Business Professional Accreditation.
   <a href="https://drive.google.com/file/d/1zYyzb8DXkKp5HVHxoD-TmKjO6xNLz6lc/view?usp=drivesdk">https://drive.google.com/file/d/1zYyzb8DXkKp5HVHxoD-TmKjO6xNLz6lc/view?usp=drivesdk</a>
- Introduction to cyber security tools and cyber attack by IBM.
   <a href="https://drive.google.com/file/d/1k8kbM5KepJouCVaJkwqMZGtLxqbw6zxS/view?usp=drivesdk">https://drive.google.com/file/d/1k8kbM5KepJouCVaJkwqMZGtLxqbw6zxS/view?usp=drivesdk</a>
- Introduction to Artificial intelligence (AI) by IBM.
   <a href="https://drive.google.com/file/d/1zvclzRf1KCEy7YhtnHRGc7qbujZpTpIX/view?usp=drivesdk">https://drive.google.com/file/d/1zvclzRf1KCEy7YhtnHRGc7qbujZpTpIX/view?usp=drivesdk</a>
- Technical support fundamental by GOOGLE.
   <a href="https://drive.google.com/file/d/1zR4tQLEwDOffzVIMgzTlhA\_dZNP-lXXM/view?usp=drivesdk">https://drive.google.com/file/d/1zR4tQLEwDOffzVIMgzTlhA\_dZNP-lXXM/view?usp=drivesdk</a>
- Python Programming Essentials. https://drive.google.com/file/d/1k2apTccJeFNMGAga5In99d3ghSrIN3s0/view?usp=drivesdk
- Advanced Relational database and sql. <a href="https://drive.google.com/file/d/1midax7JiAph3ntHimY8yeAIWrl-PDWx1/view?usp=drivesdk">https://drive.google.com/file/d/1midax7JiAph3ntHimY8yeAIWrl-PDWx1/view?usp=drivesdk</a>
- AWS Fundamentals: Going Cloud Native by AMAZON. https://drive.google.com/file/d/1k8EQct0pI2gOkRZL6IS1JNlFNJL18oGo/view?usp=drivesdk
- Cyber security Roles, Processes & Operating System Security by IBM.
   https://drive.google.com/file/d/1kO9-32BET7sIWgfpwVEBZBa6USYEZ3FA/view?usp=drivesdk
- Object-oriented programming with java.
   <a href="https://drive.google.com/file/d/1zt3Rrdk\_RuiJ7JuJIWxv\_nfPjCTPWMw0/view?usp=drivesdk">https://drive.google.com/file/d/1zt3Rrdk\_RuiJ7JuJIWxv\_nfPjCTPWMw0/view?usp=drivesdk</a>
- AWS Computer Vision: Getting Stating with GluonCV by AMAZON.
   <a href="https://drive.google.com/file/d/1zpKDp4nb7lEWgSgEI4-NjwvjCF8JwMPf/view?usp=drivesdk">https://drive.google.com/file/d/1zpKDp4nb7lEWgSgEI4-NjwvjCF8JwMPf/view?usp=drivesdk</a>
- Amazon DynamoDB: Building NoSQL Database- Driven Application by AMAZON. https://drive.google.com/file/d/1ziboJK6bzzHBfAs9VZnPNmtitydjSsSo/view?usp=drivesdk
- Getting Started with AI using IBM Watson.
   <a href="https://drive.google.com/file/d/11gFw0bIhzxWVFDz\_yQkxAtbIWQSFm5px/view?usp=drivesdk">https://drive.google.com/file/d/11gFw0bIhzxWVFDz\_yQkxAtbIWQSFm5px/view?usp=drivesdk</a>
- Command Line in Linux. https://drive.google.com/file/d/1zbcR8NsyVStHu0s7Mqj5cUHQ1mpqPDg3/view?usp=drivesdk

- SQL and Relational Databases. https://drive.google.com/file/d/1kmqnqgo6lro54WuVhA0fX6rW0rnjrJbR/view?usp=drivesdk
- Introduction to IoT by CISCO.
   https://drive.google.com/file/d/107lUe7MYlO9mOWo8TAi-OGnIgGITVr7Q/view?usp=drivesdk
   <u>Competitions and Event:</u>
- Winner "Project Villa Competition" at Savitribai Phule Pune University in 2019.
- Won 2<sup>nd</sup> Prize in "Poster Competition" at Savitribai Phule Pune University in 2019.
- Winner of "Techwizard 2.0" State Level Students Convention at DYPCOE in Association with Computer Society of india (CSI) in 2018.
- Participated in "Techgyan" Android App Development Workshop at COE, Pune in 2019.
- Participated in "Entrepreneur Development Cell" Android App Development Workshop at D.Y Patil College of Engineering Akurdi, Pune in 2018-19.

#### Personal Trail

- Creative and logical
- Problem solving ability
- Co-operative and keen observer
- Quick learner
- Positive Thinking

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# **Hobbies**

- Playing Cricket, Badminton.
- Travelling.
- Trying to learn new technologies.

#### **Personal Profile**

Date of Birth : 29<sup>th</sup> Jan 1998

Gender : Male

Marital status : Unmarried

Languages Known : English and Hindi

Permanent Address : A1-1204 SAARRTHI SOUVENIR

near vibgyor school Mahalunge, BANER, PUNE, 411045

#### **Declaration**

I hereby declare that all the details furnished here are true to the best of my knowledge.

#### Date:

Place:			

(AKASH KAMBOJ)