

MANOJ JAHGIRDAR


SOFTWARE DEVELOPER



 [linkedin.com/in/manojjahgirdar](https://www.linkedin.com/in/manojjahgirdar)

 +91 9740825653

 manojjahgirdar@gmail.com

 Bangalore, Karnataka, India

 manojjahgirdar.com

PROFILE

I am a Professional Software Developer with four years of experience in designing, architecting, developing & documenting software solutions. Strong technical skills, two patents holder, an open source contributor, and a fast learner. Currently looking for mid-senior level opportunities in software engineering.

SKILLS

- Programming Language: Java, Python, NodeJs, C, C++, Go.
- Cloud Expertise: Microsoft Azure, Amazon Web Services (AWS), Red Hat OpenShift, IBM Cloud
- Frameworks: Python-Flask, Fast API, NodeJs-Express, Java-Springboot.
- Technology: Sustainable Software Engineering, Cloud-Native, Data & AI, Kubernetes
- Other Skills: Strong Communication, Public Speaking, Mentoring, Leadership, Agile

EDUCATION

BACHELOR OF ENGINEERING, COMPUTER SCIENCE & ENGINEERING

KLS GOGTE INSTITUTE OF
TECHNOLOGY
Belgaum, Karnataka, India

First-Class Distinction and
CGPA of 8.89 (84.45%)

2015 - 2019

EXPERIENCE

SOFTWARE DEVELOPER

IBM Software Labs, Bangalore, Karnataka, India

2019 - Present

- Subject Matter Expert (SME) for Sustainability & Environmental Intelligence.
- Designed & Developed a Trusted AI PoC using IBM-Azure technologies that lead to multiple large client deals.
- Developed Interactive Data & AI Workshop for IBM-AWS Immersion Days that made a large positive impact on IBM & AWS relationship.
- Lead an Internal Project for 6 months and presented it to IBM Senior Executives. Received appreciation and the project is under consideration to go live on production.
- Designed & Developed an AI video summariser PoC using IBM & open-source technologies for a client that brought revenue impact to IBM.
- Developed 36 solutions using IBM and open-source technologies and published them on IBM developer portal in the areas of Cloud-Native application development, Machine Learning, Artificial Intelligence, Data Science, Containers, Augmented Reality and Mobile Development across domains such as Retail, E-commerce, Healthcare, Insurance, Banking, Telecom and Education.
- Mentored 6 interns for a duration of 1 year and delivered projects successfully in Data & AI Technology.

PATENTS

SYSTEM AND METHOD FOR PERSONA BASED INDOOR NAVIGATION & ROUTE OPTIMIZATION

US PTO: P202102037US01
September 2021

A SYSTEM & METHOD TO PREDICT CUSTOMER LIFETIME VALUE BASED ON GROUP PERSONA

IPCOM: 000268675D
February 2022

- Contributed towards building Technical Eminence in Developers community by taking stage in events and conferences such as Digital Developer Conference: Hybrid Cloud 2021, Cloud Experts Week (CEW) 2021, Accenture Developers Day 2020, AT&T Developers Day 2020, Capgemini TechFiesta 2020, Cognizant CFC 2020, NASSCOM Hackathon 2020, and Royal Bank of Scotland (RBS) Developers Day 2019.
- Interviewed candidates for Software Developer roles in IBM.

CERTIFICATIONS

- Microsoft Certified: Azure Fundamentals
- Machine learning (Stanford online - Coursera)
- Blue Core Mentor (IBM)
- Business English (Cambridge)

AWARDS

- People's Choice Culture Award – IBM
- Manager's Choice Award – IBM
- Patent File Award – IBM

HOBBIES

- Sports - Badminton & Swimming
- Camera - Movie making & Photography