# Build with AI – A Workshop in Collaboration with Google for Developers

Hyderabad's developer community is invited to an experiential 1 day workshop on Artificial Intelligence (AI). This hands-on event, hosted in collaboration with Google for Developers, brings together industry experts, innovators, and aspiring AI practitioners.

## Who Should Attend

- Developers & Engineers
- Tech Professionals
- Students & Recent Graduates
- Entrepreneurs & Product Managers

Date: May 18, 2025

## Location:

Venue: ScaleOrange technologies
Address: Masthan Nagar, Kavuri Hills, Madhapur
City: Hyderabad
State: Telangana
Postal Code: 500081
Country: India

## Workshop Agenda

10:00 - 11:00 AM: Workshop: Build an Event Bot using RAG
11:00 - 12:00 PM: Industry Connect Session - Mr. Ravi Babu, CEO, Apex Cura Healthcare
12:00 - 1:00 PM: Session by a Google Speaker (TBA)
1:00 - 2:00 PM: Lunch (Sponsored by Google)
2:00 - 3:00 PM: Workshop: Automating Payment Processes using Claude & MCP Server
3:00 - 4:00 PM: Workshop: Building Multi AI Agents

## AI Hackathon: Build the Event Bot

Do you love solving real-world problems with AI? Join us for an exciting AI Hackathon where you'll build a smart assistant—Event Bot—to enhance the participant experience during our upcoming workshop!

## What's the Challenge?

Your mission is to create an AI-powered Event Bot that helps workshop participants with useful, real-time information. The bot will be powered in part by resumes of registered attendees and should be

capable of answering the following:

1. ■ What's the meeting agenda?
2. ■ Who are the other participants who've worked on similar technical areas?
3. ■ Which workshop sessions are relevant to the user?
4. ■ Where's the washroom?
5. ■ How much time is left until lunch?
6. ■ Collect feedback after each session.

## Prizes

Top 3 teams will receive cash prizes:

■ First Prize – ■5,000
■ Second Prize – ■3,000
■ Third Prize – ■2,000

## Important Dates

Submission Deadline: May 10, 2025, 11:59 PM
Winner Announcement: Shortly after the deadline
Live Demo & Talk: May 18, 2025 during the Workshop

## Need Help?

We're here to support you! If you have questions or need guidance, feel free to reach out via support@alumnx.com or call +91 9346139833.

# Participant Resumes

## Resume 1: Aspiring Software Engineer

### *Skills:*

in a collaborative environment that fosters innovation, learning, and growth

### *Experience:*

Experience details not found

### *Education:*

Bachelor of Engineering (BE)
Keshav Memorial Engineering College
Computer Science and Engineering
CGPA – 8.77/10 | 2022 – Present
Indian School Certificate (ISC)
Ramadevi Public School - MPC
Grade: 85.8% | 2020 - 2022
Indian Certificate of Secondary Education (ICSE)
Ramadevi Public School
Grade: 89.8% | 2019 - 2020
KEY ACHIEVEMENTS
Runner -Up | Vistara -2025 (Technical Presentation)
3rd Runner -up | InnoVate Hackathon 2024
CERTIFICATION
V'HACK Participa

### *Interests:*

Playing sports, Dancing, Cooking., Languages known: Fluent in English, Telugu.

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## Resume 2: Artificial Intelligence

### *Skills:*

Successfully built a Chatbot and Web Applications. Ready to collaborate with

### *Experience:*

d developers and contribute to real-world

### *Education:*

2021  -  2025 Chaitanya Bharathi Institute of Technology, Hyderabad
B.E. - Artificial Intelligence & Machine Learning | CGPA: 7.94 / 10

2021 Sri Chaitanya Jr College

12th | TSBIE | Percentage: 90 / 100

2019 S.R.Prime

10th | CBSE | Percentage: 76 / 100

INTERNSHIPS

21 Jun, 2024  - 22 Jul, 2024  DRDO( Research Centre Imarat )

Intern

Key

## Interests:

I'd love to play Sports and Games(Chess, Badminton, Caroms, Cricket), WEB LINKS, Github - https://github.com/rajeshchil23, Codechef - https://www.codechef.com/users/rajeshch23, PERSONAL DETAILS

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# Resume 3: Tarun Hawdia

## Skills:

Python, Java, JavaScript, React, Node, SQL, AWS, Docker, Machine Learning, TensorFlow, PyTorch, HTML, CSS, CI/CD, Git, Linux, Database

## Experience:

Arthmatetech Pvt. Ltd July 2024 – Oct 2024

Software Engineer Gurgaon, Haryana

•Engineered the Micro Small and Medium Enterprises (MSME) Loan module's UI using React.js andRedux , boosting

the user experience for loan applications.

•Used the backend with Express andMongoDB , leveraging JWT for authentication, Multer for file uploads, and

MongoDB aggregation/projection for optimized and precise querying.

•Conducted functional tests for 2 web pages using Selenium WebDriver , enhancing testing effic

## Education:

Indian Institute of Technology, Guwahati Jul. 2022 – May 2024

Master of Technology in Biomedical Science and Technology Guwahati, Assam

Ujjain Engineering College Jul. 2017 – Apr 2021

Becholore of Technology in Electrical Engineering Ujjain, Madhya Pradesh

## Interests:

Machine Learning

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## Resume 4: Vamsi Mohan Bangale

### Skills:

and a passion for problem, solving, with a focus on using innovative approaches to address real, world challenges. Committed to continuous learning and contributing meaningfully to impactful

### Experience:

Amazon ML Summer School July 2024 – August 2024

Amazon Virtual

•Attended Amazon ML Summer School 2024, learning advanced machine learning techniques.

•Applied ML algorithms to real-world

### Education:

Keshav Memorial Institute of Technology 2021 – 2025

B.Tech in Computer Science Engineering (AIML) GPA: 8.28/10 Hyderabad, India

### Interests:

Programming Languages: C, C++, Java, Python, MySQL, JavaScript, HTML/CSS, Frameworks/Libraries: PyTorch, MERN Stack, Bootstrap, Interests: Artificial Intelligence, Machine Learning, Deep Learning, Computer Vision, Natural Language Processing, Projects, Customer Churn Prediction January 2025, Colab Link |Python, •Built a customer churn prediction model using Python and Random Forests to analyze and predict attrition., •Conducted EDA and data preprocessing, including feature encoding and class balancing, for improved model, performance with accuracy about 78% ., •Utilized tools like pandas, Seaborn, and Scikit-Learn to generate actionable insights for retention strategies., Online Payment Fraud Detection June 2024, Kaggle Link |Python, •Implemented Random Forest classifier with 98% accuracy for fraud detection using Kaggle dataset., •Implemented real-time visualization with Matplotlib ., Online Proctoring System June 2024, GitHub Link |Python, •Developed a system using Python, OpenCV, MediaPipe, and sounddevice for audio and head pose detection., •Implemented real-time visualization with Matplotlib and created a user interface using Tkinter., •Utilized Python threading for concurrent execution, with signal handling and logging for robust management., Blockchain-based Supply Chain Management for Indian Army April 2023 - June 2023, GitHub Link |MERN Stack, Solidity, •Developed a web application using MERN Stack, providing a secure, transparent supply chain management system., •Implemented smart contracts withSolidity to manage logistics and supply chain operations, ensuring immutability, and transparency., •Collaborated with a team of 4 to design and test the system, resulting in a 30% improvement in operational efficiency., Certifications, •Certificate of acknowledgement from Amazon ML Summer School Certifiacte Link, •Project School Certificate Issued by Keshav Memorial Institute of Technology Certifiacte Link

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## Resume 5: Siddhant Srivastava

### Skills:

Python, JavaScript, React, Node, Azure, Docker, AI, Go, Django, Git, Linux, Cloud, Database

### Experience:

•Alphaherd Veterinary Software Private Limited Feb. 2024 - Aug. 2024

Software Development Intern, Remote

–Company Overview : Alphaherd is an easy-to-use practice management software (ERP) that helps veterinary clinics

manageclients,patients,finances,billing,communication andscheduling to improve outcomes.

–Optimized Database Performance : Faced with slow data handling, redesigned the database schema using Azure

Cosmos DB withPostgreSQL andPrisma, resulting in a 35%improvement in efficiency and 3

## Education:

Degree/Certificate Institute/Board CGPA/Percentage Year

B.Tech. Major Indian Institute of Technology Guwahati 7.62 (Current) 2021-Present

Senior Secondary CBSE Board 94.8% 2020

Secondary CBSE Board 91.8% 2018

## Interests:

AI

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# Resume 6: Gaurav Kashyap

## Skills:

Summary, Key Courses Taken, Included studies in Project Management, Financial Management, Marketing, Branding Management, Business Statistics, Supply Chain Management, Operations Research, Economics and HR Management, Proficient in Microsoft Office Suite, Word, Excel, PowerPoint, MySQL, Python, basics, Power BI for data visualization, Jira andMicrosoft Project for project management, and Figma for design, Core Competencies, Agile Methodologies, Product Lifecycle Management, Business Analysis, Risk Management, Digital Marketing Strategies, Customer Focus, Feedback Integration, Cross, Functional Communication, Market Research, Analysis, Knowledge based, Solid understanding of National and International Current Affairs, International Relations, Geopolitics, Economics, Banking, Labor Law, Polity, and Environment

## Experience:

Prakhar Software Solutions May 2024 – July 2024

Product Management Intern New Delhi

•Recognition : Honoured with a Certificate of Excellence and secured Pre-Placement Offer for Outstanding Performance.

•Product Leadership : Managed AI-based products and public sector

## Education:

Education details not found

## Interests:

AI

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## Resume 7: Programming Languages Java

### *Skills:*

Programming Languages Java, C Web Technologies HTML, CSS, Javascript, NodeJS, ReactJS, Bootstrap Databases MongoDB, MySQL Version Control Git, Github Cloud Services and Tools AWS EC2, Docker INTERNSHIPS Software Development Intern Feb 2025, Mar 2025 Alumnx, Remote, Hyderabad, Implemented a web application leveraging React andNode.js to help users understand SQL indexing, which resulted in 50x faster queries, Designed and implemented a Coding Lab using the MERN stack for Alumnx users to practice Data Structures and Algorithms problems, Migrated the backend of a MERN stack, based application from OnRender toAWS EC2, which increased scalability and performance

### *Experience:*

Experience details not found

### *Education:*

Bachelor of Technology, Computer Science , Keshav Memorial Institute of Technology 2021 - 2025

### *Interests:*

Technical problem solving

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## Resume 8: Key Features

### *Skills:*

grow as a developer, and contribute to meaningful, problem, solving

### *Experience:*

d in developing intelligent systems using

YOLO, ResNet, and XGBoost for real-world applications like CAPTCHA solving and

fraud detection. Passionate about building impactful solutions that bridge technology

and social good. Seeking a dynamic role in an innovative organization to apply my

### *Education:*

LANGUAGESRELEVANT

COURSEWORK Programming Languages: Java, Python, C

Web Technologies: HTML, CSS, React.js,

Node.js, Express.js

Database Management: MongoDB,

MongoDB Atlas

Soft

### *Interests:*

Retail Operations Enhancement Project, Objective:, Developed a digital platform for retailers implemented using RAG with API, Key Features:, Enhanced Customer Experience along with Personalised product, recommendation., Chatbot is implemented with RAG is available for owner's

portal., Financial analysis., Technologies Used: React.js, Node.js, Express.js, MongoDB, NLP, RAG, AstraDBV A I S H N A V I K O N G A R I, Telugu, Hindi, English2022-2026Bachelor of Engineering in Computer, Science and Engineering(AIML), Neil Gogte Institute of Technology, HyderabadSKILLS, CONTACT, EDUCATION, LANGUAGESRELEVANT, COURSEWORK Programming Languages: Java, Python, C, Web Technologies: HTML, CSS, React.js, Node.js, Express.js, Database Management: MongoDB, MongoDB Atlas, Soft Skills: Problem Solving, Self-, learning, Team Work, Presentation, Adaptability, Data Analysis & Machine Learning:, Introductory knowledge, Frontend Development: React.js, RESTful, APIs, Data Structures and Algorithms, Database Management Systems, Operating Systems, Web Development, Object Oriented Programming, Software EngineeringFresher91 8309167794, vaishnavimaharshi@gmail.com, https://www.linkedin.com/in/vaishnavi-, kongari-0b4323320/, Hyderabad, Telangana, India, Objective:, An extension which solves the alphanumeric captcha generated at the site, Key Features:, YOLO for object detection, CustomCNN for the object classification., Model inference is implemented as a browser extension to solve character-, based CAPTCHAs of length 4 to 6, generated using SVG., Playground to test the working of the model., Technologies Used: YOLO, CNN, FlaskCaptcha Solver using Neural Networks, Automatic Drug Dispenser, Objective:, A react based web application which allow users to chat with doctor, easily get, dispensed medicines through QR code scan, Key Features:, Doctor's Interface: User-friendly interface for doctors to input prescription, details., Patient Portal: For scheduling video consultations, viewing medical history, and accessing prescription information. Payment gateway is also implemented., QR Code Generation: QR code generator to convert prescription into a, scannable code, Technologies Used: MERN, Bootstrap, HTML., •Deep Learning for developers- Infosys SpringBoard 5.0, •OpenAI Generative Pre-trained Transformer 3 (GPT-3) for developers- Infosys, SpringBoard 5.0, •Project School Certificate- Automatic Drug Dispenser, Retail ChatBot with, RAG, Captcha Solver, •Hobbies: Sketching, Reading Books, Dancing, •Languages Known :English, Hindi, Telugu

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# Resume 9: Programming Languages

### *Skills:*

Programming Languages GO Lang, C++, Java Web Technologies HTML, CSS, Javascript, ReactJS, Typescript Communication protocols gRPC, GraphQL, Protocol Buffers Databases and Tools MySQL, PostgreSQL, dbeaver Version Control and Code Review Gerrit, GitHub Cloud Services and Tools Docker, GCP, Pub, Sub CI, CD Tools Jenkins, Cron Schedulers Software Architecture Micro Services, API Gateway

### *Experience:*

Experience details not found

### *Education:*

Bachelor of Technology, Computer Science , Keshav Memorial Institute of Technology, Hyderabad

### *Interests:*

in college, which include attendance, tracking, live bus tracking and notifications React and Tabler-React., •Developed user interfaces using ReactJS and tablar-react and integrated them with existing backend REST, APIs.

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# Resume 10: Siddiqui Aslam

## *Skills:*

Languages Frameworks, Python, FastAPI, Flask, C++, Java, HTML, CSS, JavaScript, React.js, Frontend Tools, Flutter, Firebase, Web Development, Cloud Deployment, Basic, Databases, MongoDB, Chatbot Integration, NLP, Pose Detection, OpenCV, TensorFlow, MediaPipe, Cloud, Tools, Git, GitHub, GCP, Basic, Figma, UX Design

## *Experience:*

in building scalable applications using

Python, FastAPI, and MongoDB. Passionate about AI integration, chatbot development, and computer

vision

## *Education:*

Education details not found

## *Interests:*

AI, Web Development