${f Vedant\ Khairnar}$

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Tech Experience

Developer Advocate

July 2023 – Present

Juspay

Bengaluru, India • Built community growth, user acquisition, and opensource management pipelines as the first and the only

- Developer Advocate of Hyperswitch. • Collaborated with cross-functional teams to develop product and business strategy, handling global developer
- community, and influencer partnerships, created technical and business content, developed internal tools, managed initiatives like Hacktoberfest(brought 3k stars) resulting in improved developer engagement and product adoption.
- Resulted in 6k+ stars, 110+ new contributors, 25k website impressions/week in 6 months.
- OpenSource, Technical Content Writing, Growth Hacking, Developer Relations

Developer Advocate

June 2022 – May 2023

 $Catalogic\ Software$

Remote

- Collaborated with the leadership team for community development and social media activation as the first and only Developer Advocate for CloudCasa.
- Working closely with the leadership team to develop product strategy and create technical content.
- Contributing to the development of internal features for the CloudCasa product.
- Community Management, Technical Content Writing, Leadership, Developer Relations

Software Engineer

May 2021 – June 2022

Persistent Systems Ltd.

Nagpur, India

- Worked on IDFC Bank Projects as part of UCTopUp, ACEPL, and CrossSell team as Salesforce Developer.
- Received High-Five Team Award for exceptional contribution to the team's success.
- Earned a special mention for outstanding performance in New Cohort Activity.
- Salesforce, Teamwork, Java, JavaScript

Community Experience

Community Research Consultant [Contract-based]

June 2022 – July 2022

Google (via Amplinate)

Paris, France(Remote)

- Represented Google Cloud EMEA and identified top developer communities, podcasts, and newsletters in the UK, Germany, France, and Israel for Google Cloud EMEA.
- Conducted extensive research to determine which parameters held the most weight in the selection process.
- Strategically sorted and prioritized communities based on their relevance and impact.
- Freelancing, Community Research, Partnerships, Google Cloud

Founder July 2020 – Present

DevScript

- A Product-based tech community with motto, 'Where Development meets Opportunities!'
- Developer Ecosystem of 15k+ developers spread to 11+ countries and 120+ institutions.
- DevScript Campus Clubs in around 110+ campuses from 6 countries.
- Community Management, Leadership, Growth Hacking, Developer Relations

Organiser June 2022 – Present

Google Developer Groups Cloud Nagpur

Nagpur, India

- Organised several workshops, meetups, and conferences to develop Cloud culture in Nagpur.
- Spoke on cloud computing Evangelised Google products, especially GCP.
- Organised Cloud Community Day Nagpur 2022, 1st Cloud Conference of Nagpur
- Encouraged others to not just participate in communities but also lead them.

Other Community Roles

Lead/Organiser/Speaker/Trainer

- Co-Organiser of Azure Developer Community Nagpur, TFUG Nagpur
- Lead of Agora Nagpur, Hack Club RCOEM, CodeBreakers RCOEM
- Speaker/Technical Trainer at AICTE (Govt. Of India)

• Built a community of 8k+ members in 5 months.

- Microsoft Innovative Educator, Microsoft Student Partner
- Advisor: AWS UG Jaipur, Dest Nagpur IT Group, Tesseract Coding

OSTech Conference

July 24th – July 25th, 2021

May 28th, 2023

AWS UG Jaipur

- 'India's biggest virtual Conference'
- 18k+ attendees, 15+ sessions, and tons of knowledge.
- Some Sponsors: AWS, Red Hat, CNCF, GitHub, etc.

Google Cloud Community Days Nagpur 2023

GDG Cloud Nagpur

- 'Nagpur's most elite in-person developer conference.'
- 600+ attendees, 7 Speakers, and a great learning experience.
- Some Sponsors: Google, Appwrite, Deepfence

DevScript Winter of Code

Dec 25, 2020 - Feb 25, 2021

DevScript

- 'India's biggest OpenSource Hackathon!'
- 3.7k+ Participants and 1k+ Quality PRs merged.
- Some Sponsors: GitHub, Appwrite, Auth0, DigitalOcean, etc.

EDUCATION

Shri Ramdeobaba College of Engineering and Management

Nagpur, Maharashtra, India June 2017 – June 2021

Bachelor of Engineering in Computer Science and Engineering - 8.6/10 CGPA

TOP PROJECTS

Locust Tracker (58 ★) | AI, Cesium JS, OpenCV, Python, Monk AI

April 2021 – April 2021

- Won the Most Popular Choice Award at Microsoft Azure AI Hackathon.
- Web application that tracks the real-time locust's location and visualizes wind patterns on earth and predicts the probability of locust swarm attack on any given location.
- Implemented a great visualization using Cesium JS and ML model using satellite imagery from Sentinel.
- Used Image Processing to detect green grasslands part and used winds to trace the route of Locusts.

July 2021 – July 2021

- Successfully completed a freelancing project for the Federal Ministry for Family Affairs, Senior Citizens, Women and Youth (Germany).
- Developed a robust MERF Stack web application with CRUD operations for a chatbot question-answer database.
- Utilized Googletrans for seamless language translation and incorporated React-admin for a comprehensive admin panel, ensuring a user-friendly experience.

Chest X-Ray COVID-19 Detection (18 ★) | AI, Transfer Learning, ResNet, Python

June 2020 – June 2020

- Developed a Chest X-Ray based COVID-19 detection system using transfer learning techniques and Monk AI, an open source deep learning wrapper tool to train models to which I have contributed.
- Achieved high accuracy of 97 % in detecting COVID-19 cases from Chest X-rays, demonstrating the effectiveness of the developed system in supporting the clinical diagnosis.
- The project was published in newspapers, and was highlighted by various developer communities.

TECHNICAL SKILLS

Languages: Python, Java, SQL, JavaScript, Rust

Frameworks: Flask, Node JS

Database and Cloud: GCP, Azure, Heroku, MongoDB, PostgreSQL, AWS

Domains and Technologies: Machine Learning, Cloud, Kubernetes, Blockchain, Web3, Web Development, Salesforce

ACHIEVEMENTS

Research Paper: Face Recognition based Attendance System— Twitter Sentiment Analysis

Certifications: Microsoft Certified: Azure Fundamentals(AZ900)— Microsoft Technology Associate(Python)

Hackathon: Most Popular Choice Project award at Microsoft's Azure AI Hackathon. — Judged 5+ hackathons,

Mentored 10+ hackathons

Miscellaneous: LinkedIn Top Voice(IT)— Top Rust Author Badge(Dev.to)— Amdocs Hackfest AIR 24 — ICPC

Honorable Mention—Lock Fest Winner — Most Resourceful Person [AI/ML FDP by AICTE(Govt. of India)]