ANURAG PARIDA

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EDUCATION

Technische Hochschule Würzburg-Schweinfurt   *October 2022 - Expected: October 2025*
Bachelors of Engineering in Robotics (English)
Member of Student Representative Body, Startbahn27 Startup Accelerator

EXPERIENCE

Final Thesis, Mercedes-Benz Group AG   April 2025 - Present
Data Science and Engineering   *Stuttgart, Germany*

· Working in the new MB.OS department to create a new dev-tracking dashboard system for 8000+ colleagues including executives. Expected to increase bug-fixing and iteration speed by 30% over traditional AGILE.
· Creating a portal with 4+ aggregated data vendors including PowerBI, Jira and vehicular data with Grafana to monitor daily performance of different teams and departments under a new proprietary governance structure.

Intern, Mercedes-Benz Group AG   October 2024 - March 2025
Data Science and Engineering   *Stuttgart, Germany*

· Working in the new MB.OS department to create a new dev-tracking dashboard system for 8000+ colleagues including executives. Expected to increase bug-fixing and iteration speed by 30% over traditional AGILE.
· Creating a portal with 4+ aggregated data vendors including PowerBI, Jira and vehicular data with Grafana to monitor daily performance of different teams and departments under a new proprietary governance structure.

Research Assistant, THWS   October 2023 - May 2024
Application and Architecture Developer   *Schweinfurt, Germany*

· Worked under Prof. Bernd Ankenbrand to renovate the e-learning platform of the university to make it easier for students and professors to track learning goals according to 75% survey data and hypotheses.
· Created 3 new authenticated data pipelines, combined performance graphs and personalised learning suggestions.

Full Stack Developer, Flamecloud LLC   May 2020 - January 2022
Data Science and Engineering   *Stuttgart, Germany*

· Working in the new MB.OS department to create a new dev-tracking dashboard system for 8000+ colleagues including executives. Expected to increase bug-fixing and iteration speed by 30% over traditional AGILE.
· Creating a portal with 4+ aggregated data vendors including PowerBI, Jira and vehicular data with Grafana to monitor daily performance of different teams and departments under a new proprietary governance structure.

Zepto (KiranaKart, YC SS21)   November 2020 - February 2021
Product and Engineering Lead, Employee #1   *Mumbai, India*

· Created the fundamental system architecture and front-facing app for a Y-Combinator startup as the first employee of the founding team. Surveyed shopkeepers and residents on foot to determine the best business plan.
· Scaled the startup from 0 to 100K+ downloads, helping raise $60M in the process. Helped hire the executive team before leaving to finish my education.

SKILLS

Languages	Python, Typescript, Kotlin, React Native, MERN (MongoDB, Express, React, Node)
Frameworks	Databricks, Neural Networks, Langchain, RAG LLMs
Tools	Git, Postman, JSON, AWS/GCP/Azure, Jupyter, CI/CD, Docker, Kubernetes
Soft Skills	Leadership, Problem Solving, Conflict Resolution
Languages	English (C2), German (B2), Hindi/Urdu (Native), Odia (Mother Tongue)

HONORS AND AWARDS

Google Code-in Grand Prize Winner + Mentor for Google Summer of Code   October 2018 - August 2021
· Was awarded among 54 winners out of 3124 participants for Google's annual high school programming competition for the SCoReLAB organisation. Got flown out to Google HQ, Mountain View on an all-expense paid trip.

Grand Finalist at HackHarvard MLH by Alibaba Tianchi   January 2019

· Invited by Alibaba Tianchi to present my project 'ALM8 - Alzheimer's Mate' at Harvard University during MLH week 2019. The project was selected in top 3 among 500+ open participants on the platform 'Codechef'.

International Olympiad in Linguistics Camp by Microsoft May 2019

· Chosen among 30 students across India to attend a 14 day training camp at IIIT Hyderabad, India hosted by Microsoft in computational and socio-linguistics, semantics, NLP and morphology.