

ANURAG PARIDA

Wilhelmstraße 10 ◇ 97421 Schweinfurt, DE
(0176) · 568 · 00863 ◇ anuragparida37@gmail.com

EDUCATION

Technische Hochschule Würzburg Schweinfurt

Expected: 2025

Bachelors of Engineering in Robotics (English)

Member of Studierenden Vernetzung, T.St.V Moeno Ripuararia im BDIC

Current GPA: 2.8

EXPERIENCE

Research Assistant

October 2023 - Present

Web Developer

Schweinfurt, Deutschland

- 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.
- Created new peer-to-peer data pipelines, aggregated performance graphs and personalised learning suggestions.

Zepto (KiranaKart, YC SS21)

November 2020 - February 2021

Chief Product Officer, Employee #1

Mumbai, India

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

SKILLS

Computer Languages

Prolog, Haskell, AWK, Erlang, Scheme, ML

Protocols & APIs

XML, JSON, SOAP, REST

Databases/Tools

MySQL, PostgreSQL, Microsoft SQL

Soft Skills

Leadership, Problem Solving, Conflict Resolution

LANGUAGES

English

Native (C2)

German

Intermediate (B2)

Hindi/Urdu

Native

Odia

Mothertongue

HONORS AND AWARDS

Google Code in Winner + Mentor for Google Summer of Code

October 2018 - August 2021

- Was awarded among 54 winners out of 1800 participants for Google's annual high school programming competition. Got flown out to Google HQ, Mountain View on an all-expense paid trip.

Winner at the CBSE National Science Fair

January 2020

- Project 'ALM8' - Alzheimer's Mate was selected as the winner among 10000+ schools across India in the final round of category 'Assistive Technology'.

Grand Finalist at HackHarvard MLH by Alibaba Tianchi

January 2019

- Invited by Alibaba Tianchi to present my project 'ALM8' 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, NLP and Morphology.

HOBBIES

Travelling, Bouldering, Snooker