Anushka Ghei

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EXPERIENCE

Intern / Volunteer   Jul. 2023 - Present
Being Social (NGO) | Bangalore, India
Involved in website design, reviewing annual reports, analysis of starvation rate, Determinants of Public vs. Private School Differences, developed a math & moral values module for less privileged children.

Data & Analytics Intern   Jun. 2023 – Jul. 2023
PwC | Bangalore, India
Researched ongoing trends and leveraged **data analytics** towards optimisation of leading ecommerce platforms. Developed skills on adoption of **Power Bi** projects.

Campus Ambassador   Jan. 2022 – Feb. 2022
MyCaptain | Bangalore, India
Raised awareness about the platform through excellent **communication** and **business development** skills. Helped aspiring individuals explore their passions and surpassed expectations by enrolling 15+ students in a month.

EDUCATION

Pes University: Major: B. Tech, CSE   2021 – Present
- Core member – AI/ML domain | Apple Developers Group PES
  - Placed in competitions, refined my skills in Machine Learning & Image Processing
- Member – Research Team | MahilAI PESU
  - Helped organise and mentor Datathon 2.0 involving Exploratory Data Analysis
- Participated in 15 + hackathons (internal and external).

Heritage Xperiential Learning School: 11th and 12th CBSE | Grade:95.6%   2019 – 2021
- Attended workshops at IIT Delhi on AI/ML and Ethical Hacking
- Recognition for work at Vedatya's Summer Internship Program in 'Digital Marketing & Role of AI'.

Lokhandwala Foundation School: High School ICSE | Grade: 95.8%   2006 – 2019
- Led a team of 7 individuals through a health and hygiene drive in the slums of Mumbai under the Avanti Young Women Leadership program.
- Captained the under 16 and under 18 Basketball Team.

SKILLS

Language: Python, C, MySQL, R, Java, C++   **Web:** HTML/CSS, React, JavaScript, Node.js, Express
ML: Pandas, NumPy, Scikit-learn, TensorFlow, Pytorch   **Other:** Power BI, Arduino

PROJECTS

- **Machine Learning projects** (View here)
- **Agricultural Bot**: Crop prediction using automated soil analysis (View here)
- **VARK:** An AI learning aid generator customised to the 4 learning styles (View here)
- **Student Attendance management system using face recognition** (View here)
- **Online Shopping Website**: using python, tkinter & mysql connectivity (View here)

HONOURS & AWARDS

Distinction Award Scholarship (2021-2023) | First place in Kodikon Hackathon (2022) | First place in Cyber-security Treasure Hunt (2022) | Third place in Dot Slash Hackathon (2022)