

# Ankit Basare

ankitbasare@gmail.com ❖ +44 7442638756 ❖ London ❖ [Github](#) ❖ [Linkedin](#) ❖ [ankitbasare.com](#)

---

## TECHNICAL SKILLS

---

**Languages:** Python, PHP, JavaScript/HTML/CSS, Bash, SQL.

**Frameworks & Libraries:** FastAPI, TypeScript, Node.js, React.js, Redux, Express.js, Laravel, Tailwind CSS.

**Tools:** Git, Linux, Docker, Kubernetes, OAuth, CI/CD, AWS (S3), Figma, MongoDB, JWT.

## WORK EXPERIENCE

---

### Thinkology

March 2024 – Present

*Data Analyst Intern*

*London, UK*

- Designed a survey data analysis module for [Everyview](#), a real-time collaboration survey platform. This module is developed using **FastAPI** & utilises large language models (**LLMs**) to generate insightful summaries of survey responses, empowering 1000+ active users with actionable data.
- Conducted sentiment analysis and classification using **transformers** and **Python**, resulting in deeper insights into user feedback and improved survey metrics.

### Newfold Digital (formerly Endurance International Group)

January 2019 – August 2022

*Application Developer | April 2020 – August 2022.*

*Mumbai, India*

- Developed and maintained 7 internal web applications, increasing efficiency for 200+ employees; practiced agile **SDLC** and **CI/CD** to ensure high-quality software delivery.
- Engineered a Salesforce-integrated real-time dashboard using the **Laravel** Framework, achieving a 20% increase in operational efficiency and sales support.
- Created and deployed a client-facing helpdesk system with **Node.js** and **React.js**, enhancing self-service efficiency by 25% and significantly improving customer satisfaction.
- Other tools and software used: Livewire, Supervisor, Figma, Datadog, Redshift, Snowflake DB.

*Web Solution Specialists | January 2019 – March 2020*

- Resolved complex technical issues for global customers by troubleshooting server-side scripts, configuring mail clients, and ensuring seamless web hosting services, enhancing overall customer satisfaction.
- Employed 10+ Python & PHP scripts and diverse back-end tools to streamline server operations, networks and deliver seamless user experiences; collaborated with cross-functional team to identify and resolve bugs.
- Technologies used: WordPress, DNS, Shell Scripting, TCP/UDP, SMTP/IMAP/POP.

## PROJECTS

---

[TechFix Pro](#), *MERN stack web application*

January 2024 – May 2024

- Developed a comprehensive web app with integrating robust authentication and authorization mechanisms, CRUD operations, role-based access control, API functionalities, and a beautiful landing page.
- This project utilises React.js, Redux, RTK Query and JSON Web Tokens to deliver its core functionality.

[Hopp App](#), *junctionX hackathon*

April 2023 – Present

- Created a web app that optimised UK healthcare services by curating a comprehensive platform that allowed users to explore activities, and meetups, and receive immediate support effortlessly.
- Tech stack used - Node.js, React, MongoDB, and Tailwind CSS.

## EDUCATION

---

MSc. Advanced Computer Science | *University of Exeter*

November 2023

Bachelor of Engineering, Electronics & Telecommunications Engineering

| *University of Mumbai*

January 2019

## ACHIEVEMENTS

---

- **1st Place - EIGC23 - The Environmental Intelligence Grand Challenge 2023**, *UKRI Centre for Doctoral Training in Environmental Intelligence* June 2023
- **1st Place - Mental Health Track**, *JunctionX Hackathon* April 2023
- **Sherlock Holmes Award - Initiative and Process Improvement**, *Newfold Digital* June 2021