

# Hank Kapka

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[www.linkedin.com/in/hank-kapka/](https://www.linkedin.com/in/hank-kapka/) | [www.github.com/hkapk](https://www.github.com/hkapk) | <https://hkapk.github.io/react-portfolio/>

## Skills

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**Languages/ Frameworks:** React, Javascript/ Typescript, SQL, CSS, HTML5

**Tools:** GraphQL, Insomnia, Jest, Node.js, MySql, Vercel, Stripe, Sequelize, MongoDB, Mongoose

## Experience

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### Freelance

Fullstack Web Developer

March 2022-Current

- Developed and deployed production ready Next.js applications from the ground up using React, Javascript/ Typescript, Tailwind and Vercel.
- Coordinated with leadership to establish UI/UX acceptance criteria and timelines for deployment.
- Maintained SPA and worked with stakeholders to identify and implement design features and troubleshoot user issues.

**XenoTech LLC/ BiolVT** | Kansas City, KS

Scientist II/ ELN SuperUser

November 2021-November 2025

- Prepared scientifically sound study protocols for ADME TOX division of BiolVT.
- Communicated with outside clients and internal scientists while consulting scientific literature to apply appropriate methodology to ensure that scientific protocols were generated in alignment with FDA/EMA regulations and client/ compound specific needs were met in a pharmaceutical laboratory testing environment.

**Pace Analytical** | Lenexa, KS

Project Manager/ Safety Officer

May 2018-November 2021

- Served as the technical representative for the laboratory to external clients by preparing quotes, assisting in project preparation and initiating and managing project setup.
- Managed oversight of sample receipts, monitored project status and ensured samples were collected, analyzed, documented and reported according to client requirements.
- Ensured compliance with municipal wastewater permits and 503 sludge/ biosolids.
- Managed RCRA, UST, Phase I & II ESAs, CCR projects through environmental analytical laboratory testing.

**Aerotek Scientific Staffing** | Lenexa, KS

Project Coordinator

November 2017- May 2018

- Provided support for daily laboratory functions and gained experience with project set up and sample receipt.
- Developed an understanding and familiarity with environmental regulations and compliance.

## Education

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University of Kansas Coding Bootcamp

March 2022

**Certificate Full-Stack Web Development**

The University of Kansas, Lawrence, KS

May 2013

**Bachelors General Studies, Environmental Studies**

**Minors: Business and History**