

Kartik Jevaji

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Professional web developer seeking remote, full-time opportunities applying standardized web design principles and development strategies to real-world situations.

Education

University of Minnesota

Certificate in Full Stack Web Development, *December 2021- June 2022*

Applicable Coursework includes JavaScript, HTML, CSS.

Proficient with GitHub, Heroku, Node.js, Java

Familiar with multiple IDE's including Android Studio, NetBeans, Visual Studio Code, Atom

Excellent with knowing how to learn and apply design principles

University of Pittsburgh

Master's in Statistics, *2010-2011*

Combined B.A. / M.A. Program

Applicable Coursework includes Statistical Consulting, Clinical Trials, and Experimental Design

Bachelor's in Statistics, *2006-2010*

Dean's List

Professional Experience

Epic Systems, *April 2011 – January 2013*

Implementation Services/Application Coordinator

Coordinating implementation of the software over a team of analysts

Troubleshooting day-to-day issues as well as providing oversight and task management for build team

Primary point of contact for all customer related questions

Providing support internally for specific workflows

Write and review monthly progress reports

National Institute for Occupational Safety and Health, *Summer 2008; Summer 2009*

Physical Science Technician

Statistical Consulting: Meetings with engineers and doctors to review designs

Technical Reviews: Review papers to ensure correct interpretations of statistics

Data Analysis and Verification

Volunteer Experience

The Alzheimer's Association - Colorado Chapter, *February. 2017 - present*

Data Entry Volunteer

Enter class attendance for education classes and support groups into Personify (CRM)

Completed certification training for Personify

Provide additional data entry for chapters across the mountain region, including Wyoming and Montana

Ensure accuracy of key database identifiers such as address, phone number, and email

Tech Support Volunteer

Helping with basic tech support for virtual education classes (slides, zoom, etc)

Building a web application for presenters to easily

Knowledge Skills & Abilities

Identifying broken or ineffective processes and determining appropriate action steps to resolve issues

Working closely with a team to review expectations, tasks, needs, and obstacles

Proficient with HTML/CSS, Java, JavaScript and APIs including jQuery and Bootstrap

Able to work using Agile or Waterfall workflows in GitHub/GitLab/Slack

Proficient with RESTful API frameworks including MERN, React.js, Node.js, and Express.js

Using and interacting with relational databases (SQL, NoSQL, Postgres, MongoDB)

Experience with statistical software including R, SAS, Tableau, and SPSS

Excellent written communication skills and highly detail-oriented