# Kartikrao Jevaji Denver, CO | (412) 638-3064 | kartikinpublic@gmail.com

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# **Summary**

Full-stack web developer with excellent communication, highly detail-oriented, and analytical skills with demonstrated abilities with non-profits, CRMs, and databases. Organized professional experience balancing multiple projects, while working with a team or independently. Well-versed in troubleshooting and a natural problem solver.

## **Technical Skills**

Languages: JavaScript, SQL, Java, PHP, HTML, CSS

Technologies: Express.js, Node.js/npm, Jest, AWS, Apollo, GraphQL, PWAs, RESTful APIs, React, HTML,

, jQuery, Apache, Heroku, Mongoose, Sequelize

Databases: MvSQL, Postgres, MongoDB, JawsDB

### **Relevant Experience**

Mental Health Check Present

Developer and Creator | github.com/nitrotap/mental-health-check

• Created mental health quiz app that helps users track their moods and check-in with themselves

- Project leader successfully achieving deliverables, setting up project structure, delegating tasks, fixing merge conflicts and bugs, deployment of workflows
- Competencies with technologies MongoDB, Express.js, React.js, Node.js/npm, Chart.js, Material UI (CSS-in-JS), Apollo/GraphQL, Heroku, bcrypt, and JSON Web Tokens

Volunteer Database Present

Developer and Creator | github.com/nitrotap/volunteer-database

- Designed and developed a full-stack CRM tailored towards volunteer managers and coordinators with server-side rendering
- Built REST APIs for volunteer models, session management, and user authentication
- Competencies with technologies Node.js/npm, Next.js, bcrypt, Mongoose, Material UI, iron-session, Heroku, MongoDB, React.js

### **Data Entry/Tech Support**

2017 – Current

Volunteer | Alzheimer's Association Denver, Co

- Critical thinking used to ensure accuracy of key database identifiers
- Quick problem-solving during education classes providing on-demand tech support virtually
- Provide excellent customer service to increase volunteer engagement

Willow-Inpatient 2011–2012

Application Coordinator | Epic Systems Madison, WI

University of Pittsburgh | Pittsburgh, PA

- Coordinated implementation of Willow-Inpatient in hospital systems
- Technical competencies and teamwork demonstrated by working with Interface team
- Leadership demonstrated providing task management and tracking for build team
- Communication used as primary point of contact for all customer-related questions

#### Education

Full Stack Undergraduate CertificateCurrentRegis University | Denver, CO2022, MERN CertificateFull Stack Web Development Certificate2022, MERN CertificateUniversity of Minnesota | Minneapolis, MN2011