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ADITYA NARAIN

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SUMMARY

Collaborative and driven problem solver with 8+ years of **Software experience** looking for full time opportunities to build and have an impact on unique, valuable, and meaningful products.

EMPLOYMENT

SENIOR SOFTWARE ENGINEER   **WAYFAIR**   **MAY 2019-PRESENT**

- Working in Post Order domain ensuring we are providing best experience to customers if they want to cancel/return/replace an item.
- As a Tech Lead I am involved with leading team with the different OKR's, involved in creating RFC's, Code Reviewing, Mentorship etc.

Cerner Corporation   **June 2014 – May 2019**

Associate Senior Software Engineer

- Improved the efficiency of launching Cerner's RevenueCycle application **by more than 50% with parallel processing**.
- **Mentor and manage** new associates in the team.
- Designed and **improved** the **performance of MPage (Cerner internal component**) rendering within Cerner's Revenue Cycle application **by 40% and fixed major security flaws**.
- Worked on pass-through feature that would use systems credential to automatically login to any iAware applications without asking for additional authentication.

LANGUAGES AND TECHNOLOGIES

- **Languages:** Java, PHP , Javascript(ES2015)
- **Database**: MySQL, Oracle, PostgreSQL
- **Technologies**: DropWizard, Hibernate, React, Spring Boot, GraphQL, Apollo Server/Client , Websphere, Heroku, Docker Cloud Computing, Redis, Aerospike, Kubernetes, Miro,
- **Monitoring**: Datadog, Grafana, Kibana, Splunk
- **Continuous Integration**: Git, SVN, Jira,

EDUCATION

Los Angeles, CA   **University of Southern California**   **Fall 2012 – May 2014**

- M.S. Computer Science
- Graduate Coursework: Analysis of Algorithms, Artificial Intelligence, Natural Language Dialog Systems, Cloud Computing and Distributed Systems, Web Technologies, Directed Research.

Pilani, Rajasthan   **Birla Institute Of Technology and Science**   **Fall 2007 – May 2011**

- B.E (Hons) Computer Science
- Project Title: Assessing Students Performance using Machine Learning