Noah Van Gorden

Aspiring Software Engineer

SUMMARY

Dedicated problem solver with excellent time management skills, who enjoys collaborating, and maintaining a positive team attitude. 3+ years of software and IT development experience. Looking to add value to a great team.

RELEVANT EXPERIENCE

University of Arizona, Tucson, AZ − C.S. Student

May 2017 - PRESENT

- Study of computer science and software development
- Programming primarily in Python, Java and C
- Currently maintaining 4.0 GPA in CS curriculum

Adelante Enterprises, Tucson, AZ — Support Engineer

April 2015 - March 2017

- Leveraged healthcare and software development background to enhance and support applications that integrated with electronic health record systems
- Collaborated on development, testing, debugging of all applications
- Enhanced DevOps by designing and implementing continuous integration and project management systems
- Trained clients and hospital staff on usage of software and hardware

OpenForm Studio, Tucson, AZ — *Intern Developer*

March 2015 - June 2015

- Maintained and configured WordPress sites, themes and plugins for clients
- Assisted and trained clients on WordPress usage
- Implemented CSS and HTML5 designs in MeteorJS applications
- Assisted in development of a Chrome Kiosk application and accompanying node server

OTHER EXPERIENCE

Other Positions Held During Previous 10 Years — Real Estate Investor, Handyman, and Patient Care Technician.

- Analyzed, acquired, and rehabilitated investment properties
- Repaired and remodeled homes
- Provided patient care in Medical-Surgical-Oncology unit

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EDUCATION

University of Arizona — B.S. in Computer Science

Expected graduation December, 2020

University of Arizona — B.S. in Nursing – Cum Laude

Graduated December, 2008

TECHNICAL SKILLS

Languages:

- Proficient with Python, Java, and C
- Familiar with HTML, CSS, Ruby, and JavaScript

Operating Systems: Linux, Unix, Ubuntu, MacOS, and Windows

Tools: Git, Mercurial, Vagrant, AWS, GCP, Jira, and Jenkins

INTERESTS

DevOps, infrastructure engineering, security, and solving tough problems

CONNECT WITH ME

www.github.com/vangorden www.vangorden.dev