### IRWIN K. TANI

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github.com/iktani

#### **SUMMARY**

Organized, self-motivated, efficient problem solver and multi-tasker, with nearly 20 yrs experience in healthcare administration, looking to transition to an entry level software development role.

## TECHNICAL SKILLS

C#, Python, ASP.NET MVC, SQL, MySQL, Git, Flask, HTML, CSS, Wordpress, MS Office,

#### **PROJECTS**

Blogz: a simple blog application written in Python using Flask SQLAlchemy github.com/iktani/blogz

Flicklist: a user authenticated movie list application written in Python enabling each user to add a list of movies watched and add ratings to individual movies - irwinsflicks.herokuapp.com

#### **EXPERIENCE**

#### Office Manager, 1999 - present

Frans Handovo, M.D., Inc., St. Louis, Missouri

- Manage day-to-day operation of solo physician medical practice.
- Post and submit claims with CPT procedure codes and ICD-9, ICD-10 diagnosis codes, and handle patient bills and account statements.
- Coordinate all patient referrals, pre-certifications, insurance verifications, physician credentialing, license renewals, and reappointments.
- Post and reconcile patient and insurance payments. Perform follow-up of past-due bills and claims.
- Responsible for procurement and maintenance of medical supplies, office equipment including electronics and computer equipment including local network setup.

#### Medical Billing and Coding Specialist, 1995 - 1998

Frans Handoyo, M.D. Inc., St. Louis, Missouri

- Interpreted physician notes and documentation to enter appropriate CPT procedure codes and ICD-9 diagnosis codes into billing software.
- Submitted patient claims electronically and via paper claims to insurance companies,
  Medicare and Medicaid.

#### Summer Intern, 1994

 $\label{thm:local-policy} \textit{Hypersonic Vehicles Office - Numerical Applications Office (HVO-NAO)}$ 

NASA-Langley Research Center, Hampton, Virginia

- Evaluated Russian flight test scramjet using 1-dimensional analysis
- Performed chemical kinetic studies of ramjet/scramjet combustors
- Modified programs used to analyze combustor design
- Authored three internal documents summarizing work accomplished

#### **EDUCATION**

LaunchCode LC101, Summer Cohort 2018

Google IT Support Professional Certificate, March, 2018

Coursera

Bachelor of Science in Aeronautical and Astronautical Engineering, December, 1994

Purdue University, West Lafayette, Indiana