# ADOLF SCHMUCK

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GitHub: <a href="https://github.com/answebdev">https://github.com/answebdev</a> | LinkedIn: <a href="https://www.linkedin.com/in/adolf-schmuck/">https://github.com/answebdev</a> | LinkedIn: <a href="https://www.linkedin.com/in/adolf-schmuck/">https://www.linkedin.com/in/adolf-schmuck/</a>

Portfolio: <a href="https://answebdev.github.io/Updated-Portfolio/">https://answebdev.github.io/Updated-Portfolio/</a>

Web developer with over 12 years of experience in ESL instruction. Seeking to use proven skills in coding and collaboration to meet the needs of projects involving both front-end and back-end technology. An experienced professional with a superb work ethic passionate about developing great products as a full-stack web developer.

**Technical Skills:** HTML, CSS, Bootstrap, Media Queries, JavaScript, jQuery, GIT, the command line, GitHub, Node.js, NPM, Express.js, Handlebars, React.js, MongoDB, MySQL, Firebase, APIs, JSON, REST, AJAX, and Heroku.

# **APPLICATIONS BUILT**

# Eat-Da-Burger! (Role: Full-stack Developer)

- A full-stack restaurant application that allows users to input the names of burgers they'd like to eat; burgers are kept in the waiting area until they are eaten.
- Languages and technology used: Express.js, Node.js, Handlebars, MySQL, homemade ORM, AJAX/APIs, jQuery, HTML, CSS, and Bootstrap.
- Deployed application: <a href="https://radiant-island-72390.herokuapp.com/">https://radiant-island-72390.herokuapp.com/</a>

# Friend Finder (Role: Full-stack Developer)

- A full-stack compatibility-based application meant to simulate a simple dating app by taking results from a user's responses to questions and comparing them to those of other users.
- Languages and technology used: Express.js, Node.js, AJAX/APIs, jQuery, JavaScript, HTML, CSS, and Bootstrap.
- Deployed application: https://nameless-stream-53223.herokuapp.com/

## LIRI Bot (Role: Back-end Developer)

- A command line Node app that allows the user to search for songs, concerts, and movies.
- Languages and technology used: Node.js; the command line; APIs from Bands In Town, Spotify, and OMBD; NPM packages: fs, Moment, Request, and the Node-Spotify-API.
- Video demo: https://drive.google.com/file/d/1zTTCWQ063xKTVHmKXtmQ4XHE-XpSAP 5/view

#### Bar Finder (Role: Front-end developer in a group of four)

- A web application that allows the user to search for a bar based on location and bar type, as well as search for drink recipes.
- Languages and technology used: HTML, CSS, JavaScript and jQuery; Bootstrap, Semantic UI; Firebase; AJAX; APIs from Open Brewery DB, TheCocktailDB, and Google Maps.
- Deployed application: <a href="https://brysonelson.github.io/project-gpgp/">https://brysonelson.github.io/project-gpgp/</a>

# **Train Scheduler (Role: Front-end Developer)**

- An application that provides up-to-date information about various trains, namely their arrival times and how many minutes remain until they arrive at their station.
- Languages and technology used: HTML, CSS, JavaScript and jQuery, Firebase, and Moment.js.
- Deployed application: https://answebdev.github.io/TrainScheduler/

#### PROFESSIONAL EXPERIENCE

# Grossmont College, El Cajon, CA

Professor Adjunct, January 2016 - Present

- Teaching students the skills needed to speak accurately and with an understandable accent when using the basic language functions needed to communicate effectively in college.
- Helping ESL college students develop basic listening and grammatically accurate speaking skills appropriate in an academic setting.
- Organizing and delivering well-developed lesson plans with attention to detail and creativity.
- Collaborating with co-instructors to fully assist students registered in corequisite courses.

## Mesa College (UCSD), San Diego, CA

Professor Adjunct, August 2015 - December 2015

- Taught Basic Writing (ESOL) to university students in order to prepare them for the challenges of the UCSD College Writing Programs.
- Taught students the skills needed to produce academic papers, culminating in the submission of a final portfolio.
- Led and conducted writing workshops for students to practice revision and editing using feedback from instructor and peers.

# EC San Diego, La Jolla, CA

ESL Instructor, February 2012 – Present

- Teaching adults of various nationalities and a wide range of skill levels in a setting in which all language skills (from pronunciation to grammatical structures) are employed.
- Designing and delivering engaging lesson plans that keep students motivated and engaged.
- Additional duties include giving students one-on-one monthly tutorials, preparing student assessment reports, and writing letters of recommendation for students.

## Pagoda Academy, Seoul, South Korea

EFL Instructor, January 2011 - December 2011

- Taught conversation and academic classes to adults of a wide range of skill levels.
- Prepared and wrote monthly assessment reports that evaluated students with an emphasis on skills transferable to other classes and contexts.
- Conducted level placement interviews for prospective students.

#### **EDUCATION**

#### UC San Diego Extension, La Jolla, CA

Full Stack Coding Boot Camp Certificate, August 2018 – February 2019

An intensive six-month long boot camp dedicated to designing and building web applications. Skills learned consisted of HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node.js, MySQL, MongoDB, Express, and React.js.

#### San Diego State University, San Diego, CA

Master of Arts in Linguistics, August 2007 – May 2010

# San Diego State University, San Diego, CA

Basic Certificate in Applied Linguistics and English as a Second Language, August 2003 – January 2005

# San Diego State University, San Diego, CA

Bachelor of Arts in General Humanities, Minor in German, August 1997 – May 2001

- Graduated Summa Cum Laude with Distinction in Humanities.
- Phi Beta Kappa Honor Society Member.