

Himanshi Khattar

Web Developer

Recently graduated as Software Developer proficient in Python, MEAN, Ruby on Rails stack, specializing in Javascript and Front-end technologies. Excellent communicator and team player, seeking intern/entry level full stack developer role



himanshikhattar@gmail.com ✉

6692240110 📞

San Jose, United States 📍

www.github.com/hkhattar 🌐

www.linkedin.com/in/himanshi-khattar-8b1b3b19 in

EDUCATION

MS in Software Engineering Management ITU, San Jose

08/2015 – 03/2017

San Jose

Courses

- Data Mining
- Advanced Algorithm and Data Structures
- Product Management
- Principles of Engineering Management
- Computer Networks
- Web Security Fundamentals
- Project Management

Full Stack Web Development Coding Dojo

08/2016 – 03/2017

San Jose

Courses

- HTML, CSS, Bootstrap, jQuery, Javascript, json
- MongoDB, Express.js, Node.js, Angular.js
- Git/Github
- Python, Django, Flask, Sql
- Ruby on Rails

Linux, Unix UC Berkeley Extension

08/2015 – 09/2015

Belmont

Computer Science College of San Mateo

05/2015 – 12/2015

Redwood city

Courses

- C++
- Data Structures
- Computer Architecture
- Intro to computers
- Algorithms
- Public speaking

Masters in Pharmacy ISF College of Pharmacy

08/2010 – 08/2012

India

WORK EXPERIENCE

Assistant Professor ISF College of Pharmacy

09/2012 – 08/2013

India

SKILLS & COMPETENCES

Front-end- HTML5, CSS3, jQuery, Ajax, Json



Databases- MySql, Sqlite, MongoDB, PostgreSQL



Servers- Apache, Node.js



Framework- Django, Flask, Angular.js, Express.js, Socket.io, Ruby on Rails, Bootstarp, Materialize



Others- AWS, Git, Github



PERSONAL PROJECTS

Park at Ease- "Uber and Airbnb of Parking"

- Designed and Developed a parking app using MEAN stack and deployed on AWS. Its a app where user can create a parking spot and other users can see all the available parking spots
- User can check the details of particular parking spot and book it.
- Twilio API to send SMS to users having details of owner and renter
- Google API to validate the address
- <http://34.211.29.202/#/>

Ask and Learn- "Coding Sensei"

- Designed and developed a web application using Angular.js, Express.js, Node.js, MongoDB, HTML, CSS, materialize and deployed on AWS. It is a question and answer site for enthusiast programmers, similar concept on which Stack Overflow is based on. This app demonstrates both front-end and backend MVC frameworks.
- Users can like or unlike questions and answers, able to search the questions containing a particular keyword
- Angular, a front end framework, doing all the HTML manipulation and rendering UI. This offloads the process onto each individual client, as opposed to putting all the work on the server.
- Moving logic to the client makes our apps more scalable
- https://github.com/hkhattar/coding_sensei

Your favorite book- "bookRoom"

- Designed and developed a web application based on Goodreads concept using Ruby on Rails, HTML5, CSS, and SQLite and deployed on AWS. Where users can track the books they're reading, have read and want to read, and find out if a book is a good fit for them from other's review and average rating
- Created and designed a mock-up of what the website would look like, using wireframe
- Build the application using restful routes and implemented CRUD operations. Developed user login, logout and Authentication features

LANGUAGES

Javascript



Python



Ruby

