SNEHAL SHENDWARE

Graduate Student at Arizona State University

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- 📍 Tempe, AZ

EDUCATION

M.S. Software Engineering
Arizona State University
📅 Aug 2015 - May 2017

GPA
3.78 / 4

B.Tech. Computer Science
Vishwakarma Institute of Technology
📅 Aug 2008 - May 2012

GPA
8.53 / 10

EXPERIENCE

Software Engineering Intern
Financial Engines
📅 May 2016 - Aug 2016   📍 Sunnyvale, CA

Financial Engines is the biggest independent investment adviser in US.
- Developed log analytics tool using Splunk and Charting API
- Developed Quartz dynamic scheduler tool for report scheduling

Student Developer
Arizona State University
📅 Jan 2016 - May 2016   📍 Tempe, AZ

mHealth is a mobile application (Android & iOS) for PROMIS measures.
- Developed a web portal in NodeJS for the clinicians to monitor patients
- Designed the workflow of visual analysis of patient surveys

Full Stack Software Developer
Citrus Pay
📅 Aug 2014 - June 2015   📍 Pune, India

Citrus pay is a startup of payment processing & enterprise payment SaaS.
- Designed operational panel for Citrus Cube app (Android & iOS)
- Implemented REST API for payment processing of recharge data plan

Project Engineer
Wipro Technologies
📅 May 2012 - June 2014   📍 Bangalore, India

Wipro is a leading IT, Consulting and Business Process Services company.
- Engineered CUE to manage voicemail, auto attendant and IVR
- Migrated PHP based NVOT portal to Spring+Hibernate based portal

TECHNICAL SKILLS

- ✔ **Java, JavaScript, Python, HTML/CSS, SQL**

- ✔ **Spring, Hibernate, NodeJS, GIT, JQuery, AngulerJS, BootStrap, MySQL, MongoDB**

PROJECTS

Web Scraping Utility
📅 Dec 2015 - ongoing   📍 Tempe, AZ
🔗 https://github.com/snehi23/Web-Scraping

A tool to extract information from websites.
- Developed a Python based web data extraction tool to map Autonomous System Number (ASN) to company that owns it
- Utility consumes a Beautiful Soup API to parse the information in HTML DOM

Agile TweetViz
📅 Aug 2015 - May 2016   📍 Austin, TX

An intuitive way of representing twitter feeds. ICSE SCORE 2016 competition finalist.
- Developed a tweet feeds analytics and visualization tool in Moose platform and Roassal visualization engine using Pharo
- Implemented sentiment analyser for opinion mining using NLTK Python library

Mytravelogue.in
📅 June 2014 - ongoing   📍 Bangalore, India
🔗 https://github.com/snehi23/Tracker

A journey tracker web app for travel enthusiasts.
- Developed a travelogue for travel enthusiast to preserve their moments in web diary
- Application consumes Rail REST API to fetch user details and Google map API to visualize the statistical analytics of journeys