

Lakshadeep Adhav

Software Engineer

Masters degree in Computer Applications from VJTI with hands on experience in backend development. Highly motivated and enthusiastic for problem solving and keen interest in Data Structures and Algorithms.

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📅 05 November, 1991

Work Experience

MoveEasy

Python Backend Developer

May 2021 - Sept 2023

Mumbai, India

- Implemented automated Emails via CRON and Django admin to push Marketing emails to Clients and Brokerage Agents.
Integrated Home Warranty API which helps customers choose and purchase appliance warranties while moving
- Implemented Roster integration for big Brokerage companies in US, where brokerage agent data is automatically fetched via APIs
- Integrated Event trigger system for different Brokerages where system receives instant response via Webhook and transaction data is populated depending upon status of transaction

Technologies used: Python Django Framework, PostgreSQL, Linux, Celery

Coverfox (Glitterbug)

Python Backend Developer

Aug 2018 – Apr 2021

Mumbai, India

- Revamped code by creating new backend service which communicates through front end APIs and provides data as required for a particular stage/page
- Optimized source for get score API which calculates the ranking of individual policies that are displayed on quotes page
- Communicated with insurance business heads directly to understand and implement the business requirements in product modules

Technologies used: Python Django Framework, PostgreSQL, Linux, Celery

Kantar IMRB International

C# Developer / Full Stack Developer

Sep 2016 – Aug 2017

Mumbai, India

- Worked on online dashboards for market research data
- Automated data processing tasks using VBA (Macros) and R language
- Developed Analytics tool in Python for Advanced Data Analysis

Technologies used: C#.Net, Python, MS SQL Server, Bootstrap

Wisdomlabs (MCA Internship)

PHP Developer / Full Stack Developer

Jan 2016 – Aug 2016

Thane, India

Worked on RemUI theme (WisdomLabs' Product) designed for Moodle LMS 3.0, 3.1 and 3.2

Live Demo: <http://remui.edwiser.org/>

Prominent technologies used in project:

- Front End: jQuery, HTML5, CSS3
- Backend: PHP, MySQL

Technical Skills

Programming Languages:

Python/Django, C#, PHP, Java

Web Technologies:

JavaScript, JQuery, HTML5, CSS3, AJAX

Database Languages:

PostgreSQL, MySQL, SQL Server 2008, SQLite

Other Technologies:

Git, Celery, Bootstrap, Moodle, Vim, LAMP Stack

Accomplishments

1st prize in Technocrat - Tech@MET 2015, MET College

First runner-up in Insta Web and Code Storm – Tech@MET 2015, MET College, Bandra

First runner-up in Codo Hunt - ICON 2015, KJ Somaiya College (SIMSR)

First runner-up in AI Wars - Technovanza 2014, VJTI

Extra-Curricular Activities

Participating in Competitive Programming challenges

Sketching and playing piano

Was Event Head for Code In X (Technovanza 2014, VJTI)

Qualifications

● **2018** Qualified UGC NET Exam for Assistant Professorship

● **2016** Masters of Computer Applications - VJTI, Secured 5.9 CGPA

● **2012** BSc Computer Science - Sandesh College, Secured 58.87%

● **2009** HSC - Navjeevan Jr College, Bhandup – Secured Pass Class

● **2007** SSC - Oxford High School – Secured Second Class