NILESH SURYAWANSHI

Software Engineer - Full Stack Developer

Objective

To provide optimal & efficient solutions to real - world problems through extensive use of problem solving, analytical, and professional communication skills. To deliver digital products with effective use of modern and next-generation product engineering.

Work

Persistent Systems

Pune, Maharashtra, India

SOFTWARE ENGINEER

Nov '20 - Present

- Working as full time Software Engineer on IGNITE.
- Writing modular code to fix bugs and resolve issues.
- Resolving JIRA tickets.

Projects

Flixed

Jan '21 - Present

- Personal Project.
- Utilising ReactJS to design a responsive web UI to track my watched Movies.
- Developed REST API in Django to support the app at the back-end.
- Used OMDb API used to gather movie data.

Visits

Aug '20 - Present

- Personal Project.
- Working with React Native to build a cross-platform mobile application.
- Data generated from the application is stored in Google Firestore.

Cloud based Contact Management System

Jul '19 - Apr '20

- Start-up sponsored Final Year Undergrad project.
- Worked with various technologies to design a responsive UI.
- Worked on Python-Flask to handle backend application.
- Made use of AWS's RDS to store data and EC2 as a server.

May 15, 2021 NILESH SURYAWANSHI · RÉSUMÉ

Education

Marathwada Mitra Mandal's College of Engineering

Bachelors Computer Engineering

Aug '16 - Nov '20

CGPA - 8.62

Skills

Programming

- Python
- Javascript
- Java
- C++

Front-End Technologies

- HTML
- CSS
- JQuery
- Reactjs
- Bootstrap

Interests & Hobbies

Programming

Cooking

Reading

Photography

Cloud Services

- Amazon Web Services
- AWS EC2
- AWS RDS
- AWS EBS

Version Control

• Git

Frameworks

- Django
- Flask
- React-Native

Awards

Best Performance in

HackSprint v1.0 Nov 2018

Class Topper Feb 2017

Languages

Marathi - Native Speaker

Hindi - Intermediate

English - Business Level