

# Daksh Pareek

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## EDUCATION

### POORNIMA UNIVERSITY |

BACHELOR OF COMPUTER

APPLICATIONS

2015-2018 | Jaipur, Rajasthan

GPA: 7.7/10

## SKILLS

### Languages

Python • Java • PHP

### Framework

Spring • Django • NodeJs

### Libraries

Request • Selenium • Urllib • Socket.io

PyGame • Crawlera Proxies • Google APIs

### Databases

MySQL • Oracle • MongoDB

### Misc.

Git

### Tools

IntelliJ • PyCharm • Postman

## ACHIEVEMENTS

- Top Rated freelancer on Upwork with 100% job completion score
- Achieved 1<sup>st</sup> rank in batch and awarded the gold medal during undergraduate
- University awarded me a merit-based scholarship for undergraduate
- Government of Rajasthan awarded me with a laptop for academic performance in 10<sup>th</sup> standard

## LINKS

Github: [dakshpareek](#)

LinkedIn: [daksh-pareek](#)

Upwork: [daksh-pareek](#)

## EXPERIENCE

### UPWORK | FREELANCE DEVELOPER

March 2018 - Present | Jaipur

- Programmed crawling scripts to scrape data for my clients
- Scraped subtitles from Facebook, Netflix, Hulu and Amazon so that people with hearing disability can understand the context of the video
- Built an automated script which collects movie streaming links from websites and uploads them to the client's database
- Built a notifier for a doctor to remind him of his appointments

## PROJECTS

### TODO APP

July 2020

- Developed server side application to interact with database using Spring Boot and Hibernate
- Used Postman to test the RESTful API for HTTP requests such as GET, POST, and PUT
- Used Rest Controller in Spring framework to create RESTful Web services and JSON objects for communication
- Used GIT for version control tool for merging branches

### SALON ERP

Jan 2018 – April 2018

- Built a resource planning system for a salon to enhance the productivity of employees
- Implemented modules for stock availability, employee salary, leave management, appointment booking
- Integrated all modules in a single dashboard to monitor processes

### CHAT APPLICATION

Feb 2018 – Feb 2018

- Created a NodeJs and Socket.io based real-time chat application to enable chat between multiple users without storing their chat history
- Integrated this chat application on a travel destination recommendation website

### AUTO DRIVING CAR SIMULATION

Dec 2017 – Dec 2017

- Created a car simulation program using PyGame module where the car must avoid obstacles