Rajan Pandey
Coder, Writer

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9762633241

Pune

github.com/RajanPandey

Likes solving problems and exploring new technologies.

EDUCATION

Bachelor of Technology
Symbiosis Institute of Technology, Pune
08/2016 – Present   *74.6%*

Class XII (CBSE)
Dayanand Anglo Vedic Public School
06/2014 – 06/2016   *88.4%*

Class X (CBSE)
Dayanand Anglo Vedic Public School
06/2012 – 06/2014   *8.4 CGPA*

WORK EXPERIENCE

Software Developer Intern
GoComet Pte. Ltd.
12/2018 – 06/2019   *Mumbai*
GoComet is a SAAS based B2B startup providing end to end Logistics Resource Management software to International Manufacturing Conglomerates.

Achievements/Tasks
- Coded, tested and integrated login and communication microservice with other microservices.
- Was part of the core tech team. Implemented new features and improved existing features in the software, co-operating with the ops team, directly for 52 domestic and international conglomerates.
- Designed and developed the company website.
- FrontEnd: ReactJS. Backend: Ruby on Rails. DataBase: PSQL, Redis. Deployment: Docker, Kubernetes, AWS.

Full Stack Developer Intern
VMEduLife Pvt. Ltd.
05/2018 – 06/2018   *Pune*
Achievements/Tasks
- Designed and developed a responsive blogging platform for 75+ institutes targeting 30K+ users.
- Achieved the target within 50% of the given deadline.
- Made the website Search Engine Optimized.
- Frontend: HTML, CSS (Bootstrap), JavaScript/jQuery. Backend: SQL, PHP.

ACHIEVEMENTS

Stood 1st in CodeWars'18 (09/2018 – 09/2018)
Developed a web app to be used by the college faculty and staff. Won cash prize of Rs 2500. (https://github.com/Rajanpandey/SITEMS).

SkyHack Hackathon (08/2018 – 08/2018)
Developed a cross platform hybrid app to connect key stakeholders in medical industry. Won appreciation prizes worth Rs 20,000. (https://github.com/Rajanpandey/MedCare).

Batch topper in 6th semester (01/2019 – 06/2019)
Topped 6th semester with 9.76 SGPA with relative grading system.

SKILLS

Web Development   Version Control   Scripting

Linux   Database Administration

PERSONAL PROJECTS

SITEMS
- https://github.com/Rajanpandey/SITEMS
- Feature rich website to manage college events.
- http://sitems.mypressonline.com/

Blogging Platform
- https://github.com/Rajanpandey/Blogging-Platform
- Responsive blogging website made using PHP as backend.
- https://blognow.000webhostapp.com/blog-home/blogHome.php

Mini Twitter
- https://github.com/Rajanpandey/MiniTwitter
- Replica of Twitter written in Ruby on Rails.

Restaurant Food Ordering System
- https://github.com/Rajanpandey/Restaurant-Food-Ordering-System
- Java EE project made using JSP and Servlets with MVC architecture.

BODMAS Calculator
- https://github.com/Rajanpandey/Simple-Java-Apps
- Can be used standalone, or embedded as an applet into any Java AWT Frame.

HOBBIES

Competitive Coding
CodeChef (Rank: 15K/1.7L): www.codechef.com/users/RKPandey
HackerRank (1 Bronze): www.hackerrank.com/RajanPandey

Quora
Active Quora user since 2016. Authored 71 answers, got 1.2 million+ views. (https://www.quora.com/profile/Rajan-Pandey-25)

CERTIFICATES

Java EE by Netcracker Technology (06/2018 – 11/2018)
Covered Core Java and Java EE. Deployed a project with MVC design pattern.

LANGUAGES AND FRAMEWORKS

Ruby on Rails *Upper Intermediate*	**SQL, NoSQL** *Upper Intermediate*
C++, Python *Upper Intermediate*	**HTML, CSS, PHP** *Upper Intermediate*
ReactJS, jQuery *Intermediate*	**JSP and Servlets** *Intermediate*