

Rishav Pandey

<https://rishavpandey.com>
correspond.rishav@gmail.com | +91-9771578320

EDUCATION

ARYA COLLEGE OF ENGINEERING & I.T

BTECH IN COMPUTER SCIENCE
Expected May 2020 | Jaipur, IN

S.P. DEO INTER COLLEGE HIGH SCHOOL

May 2016 | Jharkhand, IN

HERITAGE INTERNATIONAL SCHOOL SECONDARY SCHOOL

May 2013 | Jharkhand, IN

LINKS

Github:// [rishav-pandey](#)
LinkedIn:// [rishavpandey43](#)
Twitter:// [@_rishavpandey](#)
Quora:// [Rishav-Pandey-8](#)
Facebook:// [rishavpandey43](#)

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Object Oriented Programming
Linux & Shell Programming
Software Engineering
Fundamentals of Computing
Unix Tools and Scripting

SKILLS

PROGRAMMING

Proficient:

• HTML • CSS • C • C++

Moderate:

• Python • JavaScript • \LaTeX

• TypeScript • JSX

Familiar:

• SHELL • MySQL

LIBRARIES & FRAMEWORKS

• Bootstrap • AngularJs
• Angular • React.js
• jQuery • Simplegui
• Materialize • ngx-bootstrap

TOOLS

• Git • Github • Sublime
• Stack Overflow • Slack
• Developer Tool

EXPERIENCE

BRAINPLAY LEARNING SOLUTIONS LLP | SOFTWARE DEVELOPER

May 2018 – July 2018 | Gurgoan, IN

- Worked as Front-End Developer for 2 months.
- Works includes:
 - 1) Creating a Dynamic Website using Angular v6.0 Framework.
 - 2) Adding New Pages in Existing websites, with Angular Js.
 - 3) Worked in API Integration with Database.
 - 4) Technologies included- HTML5, CSS, Js, Bootstrap, Materialize, Angular,

FINESY INTERNATIONAL | SENIOR FRONT-END DEVELOPER

Feb 2018 – July 2018 | Work From Home

- Worked as Front-End Developer for 5 months.
- Works includes:
 - 1) Creating a Dynamic Website using jQuery, AJAX, HTML5, CSS, Js.
 - 2) Integrating the website's API's with Database.

PROJECTS

APNA-BROKER | ML BASED HOUSE RENT PREDICTOR

Web App, Machine Learning | Oct 2018

- Using ML Algorithm in back-end, created House Rent Predictor Web App.

PONG | INTERACTIVE GUI GAME

Python, Simplegui | Aug 2017

- Implementation of classic arcade Game PONG.

PROFESSIONAL DEVELOPMENT(MOOC'S)

- An Introduction to Interactive Programming in Python(1) | RICE UNIVERSITY
- Coursera Mentor Community and Training Course | COURSERA
- Python for Everybody Specialization | UNIVERSITY of MICHIGAN
- Web Design for Everybody Specialization | UNIVERSITY of MICHIGAN
- HTML, CSS and Javascript, Web Developers | JOHNS HOPKINS UNIVERSITY
- HTML, CSS and JavaScript | HONG KONG UNIVERSITY OF SCI. & TECH.

AWARDS & HONOUR

2018 Finalist Rajasthan Hackathon 4.0

2018 Finalist Got Selected for Google-Udacity Scholarship(Phase-1)

ACTIVITIES

- Completed Hacktoberfest 2017 Challenge organized by DigitalOcean & GitHub.
- Open Source Development Member in FOSSASIA
- Volunteered for NASSCOM FOUNDATION, where created a Dynamic Website for IRDRP NGO, under their MyKartavya Program.