

# Rahul Beniwal

## Backend Developer

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Rahulbeniwal26119    Portfolio

## SUMMARY

An excellent academic record with the ability to develop APIs and web apps, a Good understanding of Django, M.V.C., and REST with experience of 1 year in configuration-driven projects. I am looking for an organization where I can show my backend skills and also support the front-end..

## PROFESSIONAL EXPERIENCE

### Software Developer Intern

Jul '21 - Present

#### LendenClub

Goregaon West, Mumbai, Maharashtra

#### Technologies Used : Python, Django, Postgresql

- Implementation of multiple REST APIs and Complex Jobs.
- Unit testing and Sanity testing of code.
- Efficient ORM queries with best software practices.
- Suggestion to team leader and reporting of bugs.
- Internal APIs for dashboards.
- Integration of external APIs.

### Web Developer Intern

Oct '20 - Nov '20

#### Sparks Foundation

#### Technologies Used : PHP, Bootstrap

- Implemented a full stack website which replicate the working of the banking system like opening a bank account, list of members and transactions occurred.

## EDUCATION

### B. Tech (C.S.E.) : Final Year

Aug '18 - May '22

#### Sanskriti University

Chhata , IN

- CGPA : 8.83

### Full Stack Developer Program

Oct '20 - Apr '21

#### upGrad

Delhi, IN

### Intermediate

Apr '17 - Mar '18

#### S.S.R. Public School

Delhi, IN

- Secured 85%

### High School

Apr '14 - Mar '15

#### Anguri Devi Public School

Delhi, IN

- CGPA : 9.4

## KEY SKILLS

- Software Development Practices • Public Speaking
- Problem-Solving • Unit Testing and Sanity Testing • API Development
- Leadership Skills • Coding & Troubleshooting

## TECHNICAL SKILLS

**Programming Languages:** C, Java, Python, Golang

**Web Development:** HTML5, CSS, JavaScript, Django, React

**Database:** PostgreSQL, ORM, MySQL

**Tools and other Skills:** Git, VIM, DBeaver, Linux, Data Structure, Algorithms

## KEY DEVELOPMENT PROJECTS

- **Laait Interpreter | Technology used : Go**
  - Light weight interpreter support functions, dynamical typing, first class functions.
  - Also support data types like int, hash, list and builtin function.
  - Jupyter like notebook is also available for testing and coading.
  - [Go to project](#)
- **Random GIF Generator Server| Technology used : Golang**
  - Developed Minimal Web Server Application which create a GIF image by using sin curve at random phase difference and frequency and then redirect the stream to the web server with different GIF at each refresh.
  - [Go to project](#)
- **News-App | Technology used : React, CSS, HTML, react-strap**
  - Promising News App in various different language for various countries.
  - [Go to project](#)
- **Alien Shooter Game | Technology used : Python, pygame, OOPS**
  - Classical Shooting game in just 800 lines of python.
  - [Go to project](#)
- **API Whitelisting | Technology used : Python, Django, django-rest**
  - Only Allows the authorized IPs to retrieve the data from the server, others are blocked.
  - [Go to project](#)

## ACHIEVEMENTS

- 5-star coder in C at HackerRank.
- Awarded 1st in no-quiz-o-phobia event in college-quiz (Coding Event).
- Secured 2nd rank in inter-departmental presentation competition.

## CERTIFICATIONS

- **JavaScript** | **HackerRank** | [Go to certificate](#)
- **Problem-Solving** | **HackerRank** | [Go to certificate](#)
- **Python** | **HackerRank** | [Go to certificate](#)
- **upGrad Full Stack Development** | **upGrad** | [Go to certificate](#)

## ADDITIONAL INFORMATION

- **Languages:** Hindi (Native), English (Professional)
- **Interests:** Learning New Skills, FOSS, Reading about Cosmos and Animated Movies
- **Fun Fact:** I like Marvel and DC equally.