

# PARTH KHANNA

Aspiring Full-Stack Web Developer | Python & Django Enthusiast

Passionate full-stack web developer skilled in Python, Django, HTML/CSS, and JavaScript.

Experienced in building and deploying responsive web apps through freelance, internships, and open-source.

[LinkedIn](#)

[GitHub](#)

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## EDUCATION

**MRIIRS, Faridabad** | Haryana

JULY 2022–JUNE 2025

- Bachelor Of Computer Applications (Data Science & Big Data Analytics), GPA: 7.38

**CCDPS, Ghaziabad** | Uttar Pradesh

APRIL 2021 – MARCH 2022

- Senior Secondary, Percentage: 86%

**CCDPS, Ghaziabad** | Uttar Pradesh

APRIL 2019– MARCH 2020

- Secondary, Percentage: 77%

## TECHNICAL SKILLS

- Programming Languages:** Python, HTML, CSS, JavaScript (Basic)
- Frameworks & Libraries:** Django, Bootstrap
- Databases:** MySQL
- Tools & Platforms:** Visual Studio Code, GitHub, Eclipse, IntelliJ IDEA
- Deployment:** Render, Custom Domain Configuration

## WORK EXPERIENCE

**Web Developer Intern** | Deltron Pvt. Technologies Ltd. – Noida, Uttar Pradesh | [COC](#)

JUNE 2024 – JULY 2024

- Completed a 1-month full-time internship in Web Development.
- Developed and optimized front-end and back-end features of internal tools.
- Worked with Python, Django, HTML, CSS, JS, and MySQL to build responsive applications.

**Freelance Full-Stack Developer** | Client: RK Home

JULY 2025

- Deployment: Render + Custom Domain - [www.myrkhomes.com](http://www.myrkhomes.com)
- Integrated backend with Django to handle property listings, user inquiries, and contact forms.
- Embedded Instagram gallery widget to enhance property showcase.
- Source code managed on GitHub for version control and client transparency.
- Skills/Tools:** Django, HTMX, Tailwind CSS (CDN), JavaScript, Python, GitHub, Render, Custom Domain Configuration.

## PROJECTS

**Research Paper Management Dashboard** | [MRIIRS] | Recognition: [Certificate](#)

- Independently developed a Django-based web app to parse and display faculty research paper data from Excel uploads. Replaced manual tracking with a searchable interface used by students and staff. Officially adopted by [MRIIRS].

**AI-Compiler** | [GitHub](#)

FEB 2025 - MARCH 2025

- Developed an interactive online compiler that generates and executes code based on user prompts, featuring a smart UI with dynamic button states.
- Tools Used:** Python, Django, GitHub, Bootstrap, CSS, HTML

**Campus-Connect** | [GitHub](#)

JAN 2025 - APRIL 2025

- Developed an application using Django, a centralized platform where students can view, register, and get notified about events, boot camps, and clubs.
- Students sign up using their TRN, and admins efficiently manage events, users, and issue reports.
- Tools Used:** Python, Django, HTML/CSS, JS, MySQL, SMTP

## RESEARCH PAPER

**Review Paper Presenter** | (ICRTICC-2025) | Galgotias College of Engineering and Technology | [Certificate](#)

FEB 2025

- Presented a review paper titled "Cyber Attacks and Cybersecurity in the Medical Field" at ICRTICC-2025.
- Explored various **cyber threats** targeting the healthcare sector and discussed **cybersecurity measures** to mitigate risks

## CERTIFICATES

**Pradhan Mantri Kaushal Vikas Yojana (PMKVY)** | Software Programmer | [Certificate](#)

JUNE 2024

**NPTEL** | Cloud Computing | Silver Badge | [Certificate](#)

JULY 2024 – OCT 2024

**Cyber-Cup Hackathon** | Amity University | 24hrs Hackathon

JAN 2024