

Harmeet Kaur

Junior Full Stack Developer



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[Portfolio link](#)
[LinkedIn profile](#)

Professional Summary

A highly skilled and versatile full-stack developer with over four years of experience in software development. Strong expertise in Python, Django, JavaScript, HTML, CSS, and popular libraries like Pandas and NumPy. Proven success in both back-end and front-end development, with hands-on experience in deploying web projects and utilizing version control (Git). Demonstrated ability in developing scalable applications, test-driven development, and collaborating in cross-functional teams. Fluent in multiple languages, with a solid foundation in teaching and technical training.

Professional Qualification

AI-Augmented FULL STACK DEVELOPER
Bootcamp

Code Institute, Ireland

Oct 2024 – Present

FULL STACK DEVELOPER (Coding trainee)

IT CAREER SWITCH, London

Aug 2023 – Aug 2024

Master of Computer Applications

Lovely Professional University, India (2018)

Upper Second Class (2:1)

UK ENIC - RQF Level 7 / SCQF Level 11 / COFW Level 7

MSc in Information Technology

Guru Nanak dev University, India (2017)

Distinction

UK ENIC - RQF Level 7 / SCQF Level 11 / COFW Level 7

Bachelor of Computer Applications

Guru Nanak dev University, India (2014)

Distinction

UK ENIC - RQF Level 7 / SCQF Level 11 / COFW Level 7

Technical Skillset

- **Technologies:** HTML5, CSS3, JavaScript, Python
- **Databases:** MongoDB, MySQL, PostgreSQL, SQL
- **Frameworks & Libraries:** Django, jQuery, Bootstrap, Pandas
- **Version Control:** Git, GitHub
- **Testing:** pytest, Web Development Testing (Chrome Developer Tools, W3C CSS Validator)
- **Additional Skills:** Agile methodologies, Design Thinking, UX Design, AWS

Professional Experience

Sept 2024 –Present

Bank.Green (Remote, UK)

Full Stack Developer

- As a volunteer at Bank. Green, I contribute to projects aimed at raising awareness about ethical banking and help develop resources for consumers.
- Develop and maintain user-friendly web applications, features, implement test cases for various projects that promote sustainable banking.

- I collaborate with cross-functional teams to enhance user experience and ensure code quality, utilizing agile methodologies.

Aug 2023 –Aug 2024

IT CAREER SWITCH, London

Coding Trainee

- Enhanced my programming skills using Python3, HTML 5, JavaScript, jQuery, CSS, Bootstrap, PHP, MySQL, Rest API retrieval, REACT JS, Express JS using Web Tool Sets and Web Development.
- Exploring multiple in-house projects for utilizing skills acquired on above technologies.
- Developing and Deploying Web Projects and deploying the same on GIT Hub Repository and website.
- Developing projects for Authorization, Authentication, Encryption, Decryption.
- Gained proficiency in using the Command Line and Git for version control.
- Practiced Test-Driven Development (TDD) with JavaScript, ensuring code reliability and quality.

Nov 2020 – July 2023

QUASTECH, India

Junior Python Developer

- Performed testing and debugging applications end-to-end for any glitches and performance issues.
- Used pandas, Karas, NumPy, Scikit-learn, TensorFlow matplotlib for line, bar, scatter, pie plotting.
- Extensively used Databases, Django, PyCharm, VS Code, Tableau, Power BI

Nov 2018– September 2020

QUASTECH, India

Python Trainer

- Delivering effective and easy to grasp IT training.
- Training students Python, SQL, HTML, CSS and Django through online medium and in classroom.
- Monitor and participate in Various projects during the coaching along with students.

Oct 2014 – September 2015

Cheema Public School, Kishankot India

Teaching Assistant

- Designing, preparing teaching materials, and delivering classroom trainings.
- Developing new assignments and activities to expand learning opportunities for students.
- Improved Computer grades by 20% since stepping into role.
- Developing and implementing discipline plans and work closely with lower-grades students. by supporting students' academic. emotional, and social development.

Other Education

Bachelor in Computer Application UK ENIC - RQF Level 7 / SCQF Level 11 / COFW Level 7	Guru Nanak dev University, India (2014)	Upper Second Class (2:1)
Python, CSS, HTML coding	online coaching	YouTube, W3Schools
Full-stack engineer, jQuery, JS	IT Career Switch UK	Codecademy

Previous Project Work Summary

Code-Institute: [Mental-Health-Awareness](https://harmeetkaur13.github.io/Mental-Health-Awareness/)

IT Career Switch: [Gazeteer](https://github.com/Harmeetkaur13/harmeetKaur/)

[CompanyDirectory](https://github.com/Harmeetkaur13/harmeetKaur/)

<https://harmeetkaur13.github.io/Mental-Health-Awareness/>

<https://github.com/Harmeetkaur13/harmeetKaur/>

<https://github.com/Harmeetkaur13/harmeetKaur/>

BCA: Project on *Travel Agency* in ASP

MSc (IT)/MCA: Project on *Automobile Management System* in ASP.NET in C-SHARP

Python trainee: Project on *My Cake Shop* on PyCharm in Django with PYMYSQL, HTML, CSS

Project AS Python Trainer: Student Enrolment System.

Short Description: Student Enrolment System (SES) is designed to manage all the activities involved during the student enrolment process and their course data. The main objective of the enrolment system is to help staff members to enroll students and maintain their records.

PERSONAL SKILLS

- Good Communication and Oratory Skills
- Supervisory and Teaching Skills
- Practical and Result Oriented Approach.
- Proactive Learning Acumen
- Team player

Hobbies: House renovations, playing snooker, bowling, basketball and planning days out.

References – available on request