 **Devesh** **Pandey**

 [dp.devesh65@gmail](mailto:dp.devesh65@gmail).com <https://www.linkedin.com/in/devesh-pandey-53bb29250> 9451127786

**Profile**

Dynamic and goal-oriented IT professional with a strong foundation in web development. Demonstrated proficiency in Python, PHP, HTML, CSS, and JavaScript. Proven ability to create and secure websites, coupled with leadership and teamwork skills.

**Education**

**Bachelor Of Technology Shambhunath Institute Of Engineering And Technology, Prayagraj**

2026.

**Class XII Government Inter College, Prayagraj**

2022

**Class X Government Inter College, Prayagraj**

2020

**Skill**

Data Structure | Python | PHP | HTML | CSS | JavaScript | MySQL | C language | PhpMyAdmin | Bash Scripting | Power Point | Leadership | Teamwork

**Projects**

**Thinklay website: (** [**https://thinklay.com**](https://thinklay.com) **)**

I developed a comprehensive household services website, combining both front-end and back-end development. The back-end is designed to handle service requests, user authentication, and data management efficiently. It demonstrates my ability to create functional and responsive web applications

**Portfolio: (** [**https://deveshpandey65.github.io/portfolio/**](https://deveshpandey65.github.io/portfolio/) **)**

I curated a personal portfolio showcasing my diverse range of projects, skills, and achievements, providing a comprehensive overview of my capabilities in web development and design

**Professional Experiences**

* **UDBHAV,** **Cohort 1.0 event** at Motilal Nehru National Institute of Technology (MNNIT), Prayagraj.

Secured the **Third** **position** in the **cohort 1.0** at UDBHAV 2023, organized by the Institution’s

Innovation Council **(IIC),** **MNNIT** ALLAHABAD, supported by Innovation and Incubation Hub MNNIT

Foundation, for developing and presenting an innovative solution addressing household issues.

* **U HACK 2.0 (Hackathon)** at United College of Engineering and Research, Prayagraj.

Achieved a position in the **top 10** out of 100 teams for creating a website aimed at resolving

Locality-based issues.

**Certificate**

* Cohort 1.0 at UDBHAV 2023, organized by [Institute's Innovation Council || MNNIT Allahabad](https://www.linkedin.com/company/iicmnnitallahabad/)
* Network Fundamentals - Infosys
* Introduction to Programming Using Python - Infosys
* Linux Bash Shell Scripting Incl. AWK, SED and 10+ Projects – Udemy

I hereby declare that the above-mentioned details are true to the best of my knowledge.

Devesh Pandey

01/24/2024