Devesh Pandey

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EDUCATION

SHAMBHUNATH INSTITUTE OF ENGINEERING AND TECHNOLOGY   Exp: Jully 2026
B.TECH. IN COMPUTER SCIENCE - YGPA: 8.2(upto 2nd sem)   Prayagraj, Uttar Pradesh

GOVERNMENT INTER COLLEGE   May 2022
12th IN PCM   Prayagraj, Uttar Pradesh

TECHNICAL SKILLS

Languages: Python, C, JavaScript, PHP,
Technologies/Frameworks: ReactJS, REST API, Git, NodeJS, MongoDB, Express, MySQL, POSTMAN
Other: Leadership, Teamwork, Problem solving. Time management

EXPERIENCE

UDBHAV, COHORT 1.0 at Motilal Nehru National Institute of Technology (MNNIT), Prayagraj
▪ Secured the **3rd position** into a prestigious event organized by the Institution's Innovation Council (IIC) at **MNNIT ALLAHABAD.**
▪ Competed against numerous teams, standing out with a **top-tier solution**, and contributing significantly to the event's success.

U HACK 2.0 [HACKATHON] at United College of Engineering and Research, Prayagraj
▪ Secured a **top 10** position among 150+ teams in a competitive hackathon
▪ Led the development of a website addressing Locality-based issues, demonstrating innovative **problem-solving skills**.
▪ Designed and implemented innovative website features, contributing to a **100% success rate** and increased user engagement.
▪ Collaborated with a diverse team to design and implement effective solutions, showcasing **teamwork** and **project management capabilities**

PROJECTS

PORTFOLIO [https://deveshpandey65.github.io/Devesh/]
▪ Developed and designed a personalized portfolio website to showcase a diverse portfolio of web development and **design projects.**
▪ Included detailed **project descriptions**, highlighting the technologies used, challenges overcome, and the impact of each project.
▪ **Tech Stack:** MERN STACK

THINKLAY WEBSITE [https://thinklay.com/]
▪ Integrated both **front-end** and **back-end** development to create a cohesive and user-friendly platform.
▪ Implemented **responsive design** principles, making the website accessible and visually appealing across various devices and screen sizes.
▪ Showcased the ability to manage the entire **development lifecycle**, from conceptualization and design to deployment and maintenance.
▪ **Tech Stack:** PHP, MYSQL, JavaScript, HTML, CSS

URL SHORTER
▪ Implemented full-stack functionality including database management, **server-side routing**, and client-side interactivity to create a robust and user-friendly URL shortening platform
▪ Leveraged **modern web development** technologies to design and deploy a scalable and responsive URL shortener application, demonstrating proficiency in MERN stack development and software engineering principles
▪ **Tech Stack:** MERN STACK

COURSEWORK

POSTMAN STUDENT EXPERT   POSTMAN
▪ Achieved Postman Student Expert Certification, demonstrating proficiency in **API testing**, collaboration, and automation
▪ Showcased the hands-on experience in **building, testing, and documenting APIs** for efficient software development processes.

NETWORK FUNDAMENTALS   INFOSYS SPRINGBOARD
▪ Acquired foundational knowledge of **computer networks**, protocols, and communication technologies.
▪ Learned about **network security** concepts, protocols, and best practices to ensure secure data transmission.

PYTHON PROGRAMMING   INFOSYS SPRINGBOARD
▪ Completed a comprehensive Python course through Infosys Springboard, covering both fundamental concepts and advanced topics
▪ Attained expertise in Python programming, mastering its syntax, **data structures and algorithms**

ETHICAL HACKING   INTERNSHALA TRAININGS
▪ Received training on **Secure Code Development** practices, emphasizing writing secure and robust code.
▪ Acquired knowledge and skills in Information Gathering techniques and the fundamentals of **Web Development**.
▪ Received specialized training in Introduction to **Web Vulnerability Assessment and Penetration Testing (VAPT**)