

Dhyey Dangar

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PROFESSIONAL SUMMARY

Incoming Computer Science student at Rutgers University with hands-on software engineering experience building full-stack web applications and object-oriented Java programs. Skilled across Java, Python, C++, JavaScript, HTML, CSS, and PHP, with practical experience delivering user-facing solutions in a professional web development internship.

EDUCATION

Rutgers University <i>Bachelor of Science in Computer Science.</i>	New Brunswick, NJ May 2030
Parsippany Hills High School <i>High School Diploma. GPA: 4.28/4.0 weighted.</i>	Parsippany, NJ June 2026
Relevant Coursework: AP Computer Science A, AP Calculus AB, Computer Programming (C++), Computer Science (Python), AP Statistics	

EXPERIENCE

Web Developer Intern <i>TagOnline</i>	May 2026 – June 2026 Clifton, NJ
- Designed a 6-page technology consulting website using WordPress and Elementor, covering service, company overview, process, FAQ, and contact pages - Built a contact form using HTML, CSS, JavaScript, and PHP to collect client inquiries and support priority-based responses - Tested pages across desktop and mobile devices to resolve layout inconsistencies and ensure a consistent user experience	
Physical Therapy Clinic Assistant <i>RehabRite Physical Therapy</i>	August 2023 – August 2023 Parsippany, NJ
- Prepared treatment materials and organized therapy areas for approximately 10 patients daily, helping appointments begin on schedule - Supported physical therapists with administrative tasks to maintain efficient clinic operations	

PROJECTS

Ordering System <i>Java HackMHS XI Hackathon</i>	May 2025
- Led development of a 451-line ordering system supporting 41 menu items across 7 food categories - Designed a menu-driven UI with input validation and cash and card payment options, including exact cash change calculation	
Poker Game <i>Java</i>	June 2025
- Programmed a Texas Hold'em simulation that generates 7 unique cards and guides users through 4 betting rounds - Developed hand-evaluation logic to classify 10 poker outcomes, including straights, flushes, full houses, and royal flushes	
Food Tracker <i>Java</i>	June 2026
Built a menu-driven application allowing users to log meals, view recorded entries, and monitor total calorie intake	
Seating Chart <i>Java</i>	April 2025
Built an array-based program adopted for classroom use to organize students into groups for collaborative projects	

ACTIVITIES & LEADERSHIP

Activities

- Spanish Honor Society, DECA, FBLA, Civics and History Honors Society, Computer Science Club, Space Club

AWARDS & HONORS

- STEM Pathways Program, Distinction Pathway: Completed an advanced STEM curriculum requiring 12 credits across mathematics, science, and STEM electives while maintaining a 3.5 GPA — Parsippany Hills High School, Sept 2022 – June 2026
- Seal of Biliteracy: Demonstrated proficiency in English and Spanish across reading, writing, speaking, and listening — Parsippany Hills High School, May 2026

SKILLS

Languages: Java, Python, C, C++, JavaScript, HTML, CSS, PHP
Tools: Git, GitHub, IntelliJ IDEA, Visual Studio, Replit
Technologies: WordPress, Elementor, Responsive Web Design