DESMOND HAMILTON JR.

163 Bay 26th ST, Brooklyn, NY, 11214 | (347) 445-6983 | DesHamilton25@outlook.com | DesHamilton84@gmail.com

PROFESSIONAL SUMMARY

Motivated and detail-oriented full-stack developer with a strong foundation in front-end and back-end technologies. Passionate about user-centered design and dedicated to creating seamless, responsive web applications. Eager to contribute to innovative projects and grow in a collaborative environment.

TECHNICAL SKILLS

- FRONT-END TECHNOLOGIES: HTML5, CSS3, JavaScript, ReactJS, AngularJS
- BACK-END TECHNOLOGIES: Node.js, Express.js, MongoDB, MySQL, PostgreSQL
- UI/UX DESIGN TOOLS: Adobe XD, Sketch, Figma
- VERSION CONTROL: Git, GitHub
- METHODOLOGIES: Agile (Scrum, Kanban), Responsive Web Design

PROJECTS

- **RESPONSIVE WEB PORTFOLIO:** Developed a personal portfolio website using HTML, CSS, and JavaScript. Implemented responsive design principles to ensure optimal viewing on various devices. Technologies: HTML5, CSS3, JavaScript. *Keywords*: Responsive Web Design, Front-end Development, User Experience
- E-COMMERCE WEB APPLICATION: Collaborated on a team project to create an e-commerce platform. Responsible for designing and developing the user interface and integrating with the back-end API. Technologies: ReactJS, Node.js, Express.js, MongoDB *Keywords*: Full-Stack Development, User Interface, API Integration

EDUCATION

New York City College of Technology: Advertisement Design

CERTIFICATIONS

COLUMBIA ENGINEERING CODING BOOT CAMP: Full-Stack Web Development Certification

Description: Front-end & Back-end Development, User Experience Design, Agile Methodologies, Responsive Design.

EXPERIENCE

ALLIED UNIVERSAL SECURITY: Control Operator

Dates: August 2014 - Present

Description: Monitor and control industrial processes, ensuring operational efficiency and safety. Develop and implement standard operating procedures, troubleshoot system issues, and coordinate with team members to optimize performance.

Keywords: Control Operator, Problem-solving, Attention to Detail, Operational Efficiency

REFERENCES

Available upon request.