

# Janet Fingerhut

## CAD Designer

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### Profile

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### Employment History

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### Education

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#### Details

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(762) 950-7194

123 Main Street, Boston, MA 02115

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Detail-oriented CAD Designer with 1 year of experience in creating high-quality 2D and 3D designs for diverse industries. Proficient in AutoCAD, SolidWorks, and other industry-standard software, with a strong passion for innovation and collaboration. Demonstrated ability to provide effective solutions to design challenges while adhering to project timelines and specifications.

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#### Senior CAD Designer at Boston Engineering, MA

Mar 2023 - Present

- Designed and developed a complex 3D model for a high-profile client that reduced production costs by 25% and increased overall efficiency by 15%.
- Streamlined the CAD design process for the company by implementing new software tools and best practices, resulting in a 30% reduction in project turnaround time.
- Successfully trained and mentored a team of 5 junior CAD designers, increasing their productivity by 20% and contributing to the overall growth of the department.

#### CAD Designer at Zco Corporation, MA

Sep 2022 - Feb 2023

- Designed and developed a complex 3D model for a major client, resulting in a 25% reduction in production time and a 15% cost savings for the project.
  - Successfully completed over 150 CAD projects within a year, consistently meeting deadlines and exceeding client expectations in terms of design quality and accuracy.
  - Implemented new CAD software and streamlined design processes, leading to a 20% increase in team efficiency and a 10% reduction in project turnaround times.
  - Collaborated with a team of engineers and architects on a large-scale commercial building project, contributing to a 30% reduction in construction time and a 5% decrease in overall costs.
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#### Associate of Applied Science in Computer-Aided Design and Drafting at Middlesex Community College, Bedford, MA

Sep 2018 - May 2022

Relevant Coursework: AutoCAD, Architectural Drafting, Engineering Graphics, 3D Modeling, SolidWorks, Civil Drafting, Mechanical Drafting, Electrical Drafting, Parametric Design, and Geometric Dimensioning and Tolerancing.

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