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# SIMRAN SONI

| State College, PA 16801

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## OBJECTIVE

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Seeking an intern in Biomedical Engineering in summer 2016 where I can utilize my biomedical engineering knowledge and solidworks skills to benefit the company

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## EDUCATION

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The Pennsylvania State University, University Park, PA

08/ 2015 – 05/2019 (Expected)

**Bachelor of Science/Engineering Biomedical Engineering**

**GPA: 3.7/4.0**

*Core Courses: Introduction to Engineering Design*

*Biology 110 ,Chemistry 110 ,Chemistry 111 ,Mechanisms of Disease,  
Math 140B,Biology 240W ,Chemistry 113,Chemistry 112, Engineering  
111*

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## CERTIFICATIONS & AWARD

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## PROFESSIONAL EXPERIENCE

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Pennsylvania State University, University Park, PA

09/2015 – Present

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## CORE COMPETENCIES & SKILLS

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Engineering Design • Technical drawings  
(Isometric, Multiview, Cylindrical Surface,  
and Section View) • Solid Works • Microsoft

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Office • Microsoft Excel • Microsoft  
PowerPoint • Microsoft Publisher •  
Microsoft OneNote • HTML

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#### A CTIVITIES

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Member

Society of Women Engineers  
Sikh Student Association  
Sailing Club