

John Doe

Mechanical Engineer

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Section1

My Text Entry with some **markdown** and [links](#)!

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Section2

- Dec. 2021 **Magneto-Thermal Thin Shell Approximation for 3D Finite Element Analysis of No-Insulation Coils**, *IEEE Transactions on Applied Superconductivity*, [10.1109/TASC.2023.3340648](#)
- J. Doe, **H. Tom**, S. Doe, A. Andsurname
- Dec. 2021 **Magneto-Thermal Thin Shell Approximation for 3D Finite Element Analysis of No-Insulation Coils**, *IEEE Transactions on Applied Superconductivity*
- J. Doe, **H. Tom**, S. Doe, A. Andsurname

Section3

- July 2020 to Aug. 2021 **Software Engineer**, *Some Company*, TX, USA
- Developed an [IOS application](#) that has received more than **100,000 downloads**.
 - Managed a team of **5** engineers.
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- Developed an [IOS application](#) that has received more than **100,000 downloads**.
 - Managed a team of **5** engineers.

Section4

- Sept. 2015 to June 2020 **BS, Mechanical Engineering**, *Boğaziçi University*, Istanbul, Turkey
- GPA: 3.24/4.00 ([Transcript](#))
 - Awards: Dean's Honor List, Sportsperson of the Year
- Sept. 2015 to June 2020 **BS, Mechanical Engineering**, *Boğaziçi University*, Istanbul, Turkey
- GPA: 3.24/4.00 ([Transcript](#))
 - Awards: Dean's Honor List, Sportsperson of the Year

Section5

- Sept. 2021 **Some Project**, Remote
- Developed a web application with **React** and **Django**.
 - Implemented a **RESTful API**

Sept. 2021 **Some Project**, Remote

- Developed a web application with **React** and **Django**.
- Implemented a **RESTful API**

Section6

Programming Python, C++, JavaScript, MATLAB

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Section7

- This is a bullet entry.
- This is a bullet entry.