John Doe

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Section1

- My Text Entry with some markdown and links \(\mathbb{Z}\)!

Section2

• Magneto-Thermal Thin Shell Approximation for 3D Finite Element Analysis of No-Insulation Coils

Dec. 2021

10.1109/TASC.2023.3340648 🗹

- o J. Doe, H. Tom, S. Doe, A. Andsurname
- Magneto-Thermal Thin Shell Approximation for 3D Finite Element **Analysis of No-Insulation Coils**

Dec. 2021

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o J. Doe, H. Tom, S. Doe, A. Andsurname

Section3

• Some Company TX, USA

Software Engineer July 2020 to Aug. 2021

- Developed an IOS application **\(\mathbb{L}\)** that has received more than **100,000 downloads**.
- Managed a team of **5** engineers.

• Some Company TX, USA July 2020 to Aug. 2021

 $Software\ Engineer$

- Developed an IOS application that has received more than 100,000 downloads.
- Managed a team of 5 engineers.

Section4

• Boğaziçi University

Istanbul, Turkey

BS in Mechanical Engineering

Sept. 2015 to June 2020

- GPA: 3.24/4.00 (Transcript 🗹)
- o Awards: Dean's Honor List, Sportsperson of the Year
- Boğaziçi University

Istanbul, Turkey

BS in Mechanical Engineering

Sept. 2015 to June 2020

- GPA: 3.24/4.00 (Transcript **乙**)
- o Awards: Dean's Honor List, Sportsperson of the Year

Section5

• Some Project Sept. 2021

- $\circ~$ Developed a web application with $\bf React$ and $\bf Django.$
- $\circ\,$ Implemented a RESTful API

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- $\circ~$ Developed a web application with $\bf React$ and $\bf Django.$
- $\circ\,$ Implemented a RESTful API

Section6

- **Programming**: Python, C++, JavaScript, MATLAB
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