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## Display name

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name: Md Shohrab Hossain

## Username (this should match the folder name)

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authors:

- admin

## Is this the primary user of the site?

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superuser: true

## Role/position

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role: MSc Student

## Organizations/Affiliations

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organizations:

- name: University of Macau url: "https://www.um.edu.mo/"

## Short bio (displayed in user profile at end of posts)

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bio: My research interests include distributed robotics, mobile computing and programmable matter.

interests:

- Smart Energy
- Artificial Intelligence
- Reinforcement Learning
- Intelligent Energy Management System
- Optimization

education: courses:

- course: MSc in Electrical & Computer Engineering institution: University of Macau year: 2019 - Present
- course: BSc in Electrical & Computer Engineering institution: University of Macau year: 2019

## Social/Academic Networking

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For available icons, see:

<https://sourcethemes.com/academic/docs/widgets/#icons>

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For an email link, use "fas" icon pack, "envelope" icon, and a link in the

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form "mailto:your-email@example.com" or "#contact" for contact widget.

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social:

- icon: envelope icon\_pack: fas link: '#contact' # For a direct email link, use "mdshohrabh03@gmail.com".
- icon: twitter icon\_pack: fab link: <https://twitter.com/mdshohrabh>
- icon: github icon\_pack: fab link: <https://github.com/mdshohrabhossain>

Link to a PDF of your resume/CV from the About widget.

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To enable, copy your resume/CV to **static/files/cv.pdf** and uncomment the lines below.

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- icon: cv

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icon\_pack: ai

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link: files/cv.pdf

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Enter email to display Gravatar (if Gravatar enabled in Config)

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email: "mdshohrabh03@gmail.com"

## Organizational groups that you belong to (for People widget)

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Set this to `[]` or comment out if you are not using People widget.

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user\_groups:

- Researchers
  - Visitors
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I'm currently a first year Master's student with the [State Key Laboratory of Internet of Things for Smart City](#) at University of Macau majoring in Electrical & Computer Engineering. I've completed my undergradute study at University of Macau in Electrical & Computer Engineering. My area of research is building AI for Smart Energy Management System. Besides academic study, I like travelling and taking photos.