

# Daigo OUE

## Contact:

◆ **Address:**

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## Personal Information:

◆ **Date of birth:** Aug. 02, 1993

◆ **Citizenship:** Japan

◆ **Gender:** Male

◆ **Marital Status:** Single

## Education:

Mar. 2016      **B.S. in Engineering Dept. of Applied Physics, Osaka Univ.**

## Employment:

Apr. 2015 - Mar. 2016	<b>Nanophoton Corporation, Marketing Assistant</b> I arranged web pages and developed web applications about Raman microscopes and about the applications.
Apr. 2016 - Present	<b>Osaka University, Leading Graduate Student (Interactive Material Science Cadet)</b> Osaka University elects no more than 20 students from graduate students working on material science. Webpage of IMSC -> <a href="http://www.msc.osaka-u.ac.jp/en/">http://www.msc.osaka-u.ac.jp/en/</a>

## Volunteer Experience:

Nov. 2016	<b>Super HikariJuku (“Hikari” = light; “Juku” = cram school)</b> This is event for elementary school students. Those who work on optics and photonics in Osaka University teach optics and photonics to the children.
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## **Internship:**

Nov. 2014 - Apr. 2016

### **Leave a Nest Co., Ltd.**

- I managed science schools for children.
- I wrote magazine article of science that is for high school students and students in university to think about their career in the future.

Apr. 2016 - Present

### **Nanophoton Corporation**

I arranged web pages and developed web applications about Raman microscopes and about the applications.

## **Honors & Awards:**

Mar. 2016

### **Engineering Award**

I took a high score in the research for graduation and specialized subjects. School of Engineering Osaka University awarded me.

Mar. 2016

### **Kusumoto Award**

I graduated as the top student, obtaining a bachelor degree. Osaka University awarded me.