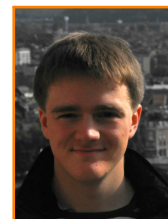


# Matas Brazdeikis

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## Experience

### Google Ltd

*Software engineering*

Scalable web platform development. Making art accessible for everyone.

**UK and France**

2014/06–current

### Knowledge Transmission Ltd

*Software engineering*

Web platform and back-end redesign and rewrite for scalability and deployment improvements. Maintaining and writing new features for Android and IOS applications. Technologies: GWT (Java, JS), AWS (DynamoDB, EBS, S3)

**UK**

2013/06–2014/06

### Google Summer of Code (GStreamer, GNOME)

*Software engineering*

Video editor Pitivi improvements. Work included bug fixes, GUI and Unit testing reimplementations, new features.

2012/05–2012/08

### Miscellaneous.....

#### Freelancer

*Software Developer*

Developed wide variety of websites. Work included open-source frameworks and CMS, graphic designs, plugins, requirement analysis, SSO, LDAP. More information on request.

2007–2010

## Education

### University of Cambridge

*Bachelor of Arts in Computer Science*

3 years course in wide variety of CS subjects. Includes group and individual projects and dissertation.

**United Kingdom**

2010–2013

### National Student Academy

*Various Courses*

Courses by university professors and enterprise representatives (12 sessions each of 18+ academic hours).

**Kaunas, Lithuania**

2006–2010

## Languages

**English:** Proficient user

**Lithuanian:** Mother tongue

## Computer skills

### Programming languages (experience, technologies, usage) .....

**Java:** 5 years. Google Cloud Platform, Amazon Web Services, GWT, Guice.

**JavaScript:** 4 years. Closure, Angular, jQuery, as well usage of HTML5 API (ApplicationCache, AudioAPI, etc.)

**HTML, CSS:** Themes, designs, interaction.

**PHP:** 4 years. Website development.

**Python:** 2 years. University dissertation, scripting

**C++:** 3 years. Mostly algorithm solving in Olympiads.

### Other competences.....

**MySQL:** Server optimisation, administration. Database design and scalability.

**Unix systems:** Server maintenance, administration, assistance.

**Algorithm theory:** Graph theory, data structures, etc. Used in olympiads, everyday coding.

## Awards

**International Olympiad in Informatics:** Bronze at 2010

**Baltic Olympiad in Informatics:** Silver at 2010

## Hobbies

**Graphics:** Image, design editing.

**Video:** Directing, montage of short films

**Music:** Sound technician in small concerts

**Travel:** Backpacking, hiking, sightseeing

**Sports:** Cycling, basketball, rowing