

# Jhon Doe

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## Employment

### Example Company

JUNIOR XYZ ENGINEER

Dhaka, Bangladesh

December 2010 - Present

#### Responsibilities:

- Responsible for development of xyz project
- Requirement analysis, planning and communication with clients.
- Manage project resources

### Fake Company

JUNIOR ABC ENGINEER

Dhaka, Bangladesh

June 2000 - November 2006

#### Projects:

- Project1: My project falls in two parts. In part 1 I will research on royalties, copyright and how payments are made for these. In part 2 I will write a couple of songs and try to promote them to some publishing companies.
- Project2: My project falls in two parts. In part 1 I will research on royalties, copyright and how payments are made for these. In part 2 I will write a couple of songs and try to promote them to some publishing companies.
- Project3: My project falls in two parts. In part 1 I will research on royalties, copyright and how payments are made for these. In part 2 I will write a couple of songs and try to promote them to some publishing companies.
- Project4: My project falls in two parts. In part 1 I will research on royalties, copyright and how payments are made for these. In part 2 I will write a couple of songs and try to promote them to some publishing companies.

## Education

### University of Asia Pacific

B.S.C IN COMPUTER SCIENCE AND ENGINEERING

Dhaka, Bangladesh

2012 - 2016

- Completed graduation in April, 2016 with CGPA 3.41 (Scale of 4)

## Undergraduate Thesis

### Form segmentation, Recover and Regenerate in English and Bangla using Tesseract OCR Engine.

Our thesis represent a form in many valid segments. Recover and regenerate Bangla and English data from those segments, and make a valid digital form same as original form.

Thesis source code and paper: [goo.gl/axbZFM](https://goo.gl/axbZFM)

## Relevant Skills

- Programming Languages:** Proficient in C++, Ruby and JavaScript. Also know Java, Python.
- Proficiency:** Have good knowledge in classical algorithms and data-structures.
- Framework:** Ruby on Rails, React.js, React-native.
- Database:** Mysql, sqlite
- Version Control System:** Git, Mercurial
- Tools:** Vagrant, Docker, Ansible

## Programming Competitions

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### ONSITE PROGRAMMING CONTEST

2015	<b>Placed 26th</b> , IUT Inter University Programming Contest	<i>Dhaka, Bangladesh</i>
2015	<b>Placed 20th</b> , Buet Inter University Programming Contest	<i>Dhaka, Bangladesh</i>
2015	<b>Placed 16th</b> , National Collegiate Programming contest	<i>Rajshahi, Bangladesh</i>
2015	<b>Placed 29th</b> , ACM ICPC Dhaka Regional	<i>Dhaka, Bangladesh</i>

### ONLINE PROGRAMMING CONTEST

- Solved 300+ problems in Codeforces. User Id: ImagineWarrior (1718 Highest Rating)
- Solved 200+ problems in CodeChef. User Id: tanvir002700
- Solved 50+ problems in HackerRank. User Id: tanvir002700( 1924 Highest Rating )
- Solved 800+ problems in UVA online judge. User Id: ImagineWarrior

## Academic Project

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- **Chat Messenger**  
System to chat with multiple person through local network. Programming language used: java socket programming
- **University Routine Management System**  
An online system to generate whole dept. class schedule with room distribution. It was a Group project. I am design and implement the algorithm of this system. Programming language used: PHP, java script, Database: MySQL
- **Codeforces Events**  
A desktop application for Codeforces upcoming contest schedule. Programming language used: Python, GUI: TkInter, API: Codeforces public api.

## Notable Experience

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- Trainer of UAP ACM.
- Arranged 10+ local and Real time contest for CSE student, Uap.
- Problem setter for Uap Intra University programming contest 2014, 2015.
- Problem setter and work as a judge of National High School Programming Contest, 2016.
- Problem setter and work as a judge of Programming contest SEU CSE FEST, 2016.

## Training

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- Participated at BAPS BUBT Programming Training Camp – 2012
- NHSPC mentor's Camp – 2016

## References

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### Masud Rana

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### Md. ShipluHawladar

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