

# Jeewan Bhusal

IT engineer



## Personal Info

### Address

ida aalbergin tie 1,  
Helsinki,Finland

### Phone

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### E-mail

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### Date of birth

1991-07-06

### LinkedIn

<https://www.linkedin.com/in/jeewanbhusal/>

## Skills

Networking Skills ---> Knowledge in administration and management of configuration, finding threats and the maintenance of networks, LAN, WAN, routers, switches, firewalls, servers, workstations and applications.

Programming Skills ---> C , Java, HTML, CSS, JavaScript, React, PHP, Ruby on Rails, Bootstrap, jQuery, Git, RDMS/MySQL, ES6, Apache Web Server, Windows Server, Linux, Photoshop

Communication Skills ---> Fluent in English, Nepali, Hindi, and Basic Finnish

dynamic, self-motivated and ambitious IT engineer with skills on networking as well as programming, and always keen on learning new disruptive technologies.

## Experience

2018-01 -

### Internship and Training

2018-03

*College of Real Time Technology*

- Web Designing
- Practicing front end development through latest frameworks
- Building dynamic websites using PHP and MYSQL

2015-09 -

### Web Developer Trainee

2015-12

*NEPIT SOLUTIONS Pvt Ltd.*

- Theoretical as well as practical learning on web development
- Developing websites
- Practicing strategic and work flow methodologies as a developer

## Education

2011-08 -

### Turku University of Applied Sciences

2016-06

- Bachelor's degree in Information Technology
- 3.87 GPA

## Certificates

2017-01

The Complete Web Developer Course Certificate - Udemy

2015-06

MTA Certification 98\_365: Windows Server Administration Fundamentals

2015-05

MTA Certification 98\_361: Software Development Fundamentals (C#)

2015-04

MTA Certification 98\_349: Windows Operating System Fundamentals

2014-08

MTA Certification 98\_366: Networking Fundamentals

## Courses

2012-03

Introduction to Computer Engineering

2012-06

Applied Mechanics and C programming

2013-05

Linux

2012-05

Basics of Java Programming

2014-08

Advanced Java Programming

2014-05

Cryptology

2014-06

Dynamic Web Programming

2015-05

Software Development Fundamentals (C#)

2014-06

Software Testing

2015-01

Error Control Codes

2014-04

Databases

2014-09

Practical Data Mining

2014-05

Linux Network Servers

2013-06

Measurement and Control Technologies

2011-12 -

2015-05

CISCO -> CCNA1D, CCNA2D, CCNA2E, CCNA3E, CCNA Security, CCNA4E, CCNP Switch