

Wasim Choudhari

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<https://cloud-techlife.com/> 

Looking for a challenging career which demands the best of my professional ability in terms of technical and analytical skills and helps me in broadening and enhancing my current skill and knowledge.

TECHNICAL SKILLS

Cloud Platforms	: Amazon Web Services.
Cloud Services	: Amazon EC2, DynamoDB, Amazon EBS, Amazon ELB, Amazon Glacier, VPC, Amazon S3, CloudFront, IAM, Amazon CloudWatch, Amazon RDS, Amazon Aurora, Amazon Snowball.
Programming Languages	: Java.
Database	: MySQL.
Operating Systems	: Windows, Fedora, Ubuntu.
Web Development	: HTML5, CSS3.
Tools and Packages	: Eclipse IDE, WordPress, Sublime Text, Latex, Notepad++.

INTERNSHIP

15th May 2018 – 15th July 2018

MBA Internship: SSP Technology / Pune.

Project Title: Designing a Website for a Dream Home System.

Languages Used: HTML5, CSS3.

Description: The main aim of the project was to create a website which will help the customers to communicate directly with the engineer and design a home as per their requirement and within budget.

- To understand the clients' requirements and prepare a plan accordingly.
- Designing and creating a website.
- To store and manage engineers data and customers data while maintaining proper anonymity and confidentiality.

EDUCATION

JUNE 2019

MBA in Information Technology / Progressive Education Society's Modern College of Engineering, Pune.

UNIVERSITY: Savitribai Phule Pune University

GRADE: 8.5(CGPA)

JUNE 2017

B. E in Computer / Modern Education Society's College of Engineering, Pune.

UNIVERSITY: Savitribai Phule Pune University

GRADE: 69.13% (B.E)

JUNE 2012

H.S.C / Nowrosjee Wadia College, Pune.

UNIVERSITY: Maharashtra Board

GRADE: 55.17%

JUNE 2010

S.S.C / Genba Sopanrao Moze English Medium School, Pune.

UNIVERSITY: Maharashtra Board

GRADE: 73.64%

PROJECTS

MBA DISSERTATION DETAILS:

Dissertation Title: Cyber Insurance: A new Trend in Information Security

Description: Cyber insurance is an insurance product used to protect businesses and individual users from Internet based risks, and more generally from risks relating to information technology infrastructure and activities. The main purpose is to understand the concept of cyber insurance and spread awareness and benefits of cyber insurance in the market and also helps to know the coverage policies for various companies and industries.

B.E PROJECT DETAILS:

Project Title: Communication Using Li-Fi.

Languages Used: JAVA, JDK 8 Toolkit.

Hardware Used: ARM Microcontroller, LED Bulb 5watt.

Description: Li-Fi is a new wireless technology to provide the connectivity with in localized network framework. The main principle of this technology is we can transmit the data using light illumination by using light-emitting diodes where radio frequency is media in Wi-Fi and LED bulb light intensity is faster than human eye can follow. The main objective of the project is to provide an efficient, low cost, secure, digitally controlled and fast data transfer technique which can be used as an alternative for conventional data transfer technique Wi-Fi.

ACHIEVEMENTS AND AWARDS

- Awarded Certificate of Appreciation for best Summer Internship Project in MBA (Information Technology).

- Runner Up for Competition “Bottom of Entrepreneurship Pyramid” Conducted by P.E.S Modern College of Engineering.
- Runner up for Techno-freak competition conducted by DIGITAL RENAISSANCE in 2016.
- Won Techno-freak competition conducted by DIGITAL RENAISSANCE in 2015.

RESEARCH PAPERS PUBLICATIONS

- Communication Using Future Wireless Technology Li-Fi (International Journal of Innovative Research in Science, Engineering and Technology, (An ISO 3297: 2007 Certified Organization) Website: www.ijirset.com, Volume 6, Issue 5, May 2017).
- A Survey on Communication Using Li-Fi (International Journal of Innovative Research in Computer and Communication Engineering (An ISO 3297: 2007 Certified Organization), Volume 4, Issue 11, Nov 2016).

EXTRA-CURRICULAR ACTIVITIES

- Volunteered for International Workshop on “An Effective use of ICT in Transforming Traditional Learning to Virtual Learning” Under Quality Improvement Program of SSPU.
- Event Head in Management Fest 2018 in Tech-Hunt Completion at P.E.S. Modern College of Engineering, Pune.
- Successfully completed a course in Soft Skills conducted by P.E.S. Modern College of Engineering.
- English Typing Speed 30 and 40.
- MS-CIT Course.

WEBSITES OWNED

- <https://cloud-techlife.com/>

PERSONAL DETAILS

Date of Birth	: 28th February 1994.
Gender	: Male.
Languages Known	: English, Hindi and Marathi.
Permanent Address	: Government Quarters, Bunglaw no: 5, Buidling no:H, Flat no:9, Yerwada,Pune 411006.
Pancard Number	: AVGPC0843A

DECLARATION

I affirm that the information given above is true and correct to the best of my knowledge.

Date:

Place:

(WASIM CHOUDHARI)