# YOGESH BHARDWAJ

Phone: +49 151 6388 7832 Email: <a href="mailto:yogesh.bhardwaj@hotmail.com">yogesh.bhardwaj@hotmail.com</a> Address: Max Beer Strasse 10, Berlin 10139

Work

June 2016- Present

Nov 2015- Apr 2016

## TECHNICAL LEAD – MATT3R

- Building Automation programs to increase work efficiency, reduce human labour
- Provided solutions for design automation. Build the mobile which reduced a day task into few hours, causing direct business impact of increased sales
- Increased production count from 100 per day to 10,000 per day. Technologies Used – Python

Aug 2015-Oct 2015

## **SOFTWARE ENGINEER - YURII**

Built an online solution for tours and travels Industry and to Built All Backend APIs and backend logics to simplify complex features to enhance User Experience phones cases Built Search and Messaging Services using Angular JS. Technologies Used - Angular Js (Frontend), JQuery (Frontend), Flask Python (Backend), MongoDB (Database), Amazon EC2(Hosting)

Apr2015-July 2015

# SOFTWARE ENGINEER - CONCAX

- Built an E-commerce B2B Platform for Industrial Goods
- Built the Backend Services and APIs to provide support to and mobile applications
- Provided and implemented solutions to improve development and future perspective of the project
- Technologies Used JQuery (Frontend), Flask Framework (Backend), MongoDB (Database)

#### COMPLAINT MANAGEMENT SYSTEM

Built an End to end complaint tracking solution for **Delhi Government** Facilitated improved governance by enabling web real-time complaint tracking by citizens and government

Technologies Used - Angular Is (Frontend) Node Is +

Technologies Used - Angular Js (Frontend), Node Js + Express Js (Backend), MongoDB (Database)

# Education

GRADUATE IN B. TECH 2011-2015

#### **GGS Indraprastha University, Delhi**

- Completed a 4 year degree course majoring in Information Technology with 75%
- Relevant Courses: Data Structures, Algorithm Analysis & Design, Theory of Automata & Computation, DBMS, Object Oriented Programming

# Skills

# **COMPUTER SKILLS**

**Programming:** C/C++, Python, R Language, SQL, JS

Web-based: HTML, CSS, Node Js, Angular Js, Express Js, MongoDB, Bootstrap CSS, GitHub, JQuery

**Applications**: MS Office, Brackets, R Studio, Adobe Dreamweaver & Muse

## **PERSONAL ACHIEVEMENTS**

**Winner:** Programming in C/C++ intra-school Competition at St. Xavier's School, 2010

**Responsible**: Supporting Team Member at Annual College Tech fest 'EMBLAZON-15'

Lead a team of 15 to manage events

Coordinator at Annual College Tech fest 'EMBLAZON-14'

Suggested new ideas and events that resulted in biggest crowd pullers

**Published**: A research paper in Advances in Computer Science and Information Journal

https://drive.google.com/file/d/oB51shI9GATXmLV9Kd1dlVGcoZG8/view?pli=1