

Mahesh Jamdade

s15_jamdade_mahesh@mngmcen.ac.in ✉

+919423757172 📞

Hingoli Naka behind LIC office, Nanded, India 📍

mareshmnj.github.io 🌐

linkedin.com/in/maheshjamdade in

github.com/maheshmnj 🐙

I am an enthusiast learner looking for Opportunities in an IT sectors that offers Professional Growth and Development

WORK EXPERIENCE

○ Intern

Hands inTechnology

06/2018 – 07/2018

Mumbai, India

- Tasks
- I had an opportunity to work as an intern at Hands in Technology Mumbai, where I worked on a development of an Android App for an ecommerce firm SWWN.

Contact: Jigar Nathwani – jigar@handsintechology.com

PERSONAL PROJECTS

School Software 📄

- school software is an standalone Desktop Application, which can generate a photocopy of Transfer Certificate, Bonafide, and any type of official document, it is built using the javafx jfoenix library and some additional tools.

SWWN Android App

- Worked on development of an Ecommerce Android app during my internship at Hands in Tech Bombay.

Auto Rickshaw Booking Online (09/2018 – 11/2018) 📄

- This is my college project which is used to book nearby Auto Rickshaws online for the localites, inspired from the popular ridesharing taxi Service provider Uber.

EDUCATION

○ BE in Computer Science and Engineering

MGM college of Engineering Nanded

2015 – Present

○ XII Senior Secondary Science

Yeshwant College Nanded

2015

73.00%

○ X (Secondary)

Latur Board (Oxford English Medium School, Nanded)

2013

88.00%

SKILLS

Java

Python

Flutter

JavaScript

HTML 5 & CSS 3

Android App Development

BOOTSTRAP

Github

CERTIFICATES

College to Corporate (09/2017 – 11/2017) 📄

a course of study offered by IITBombayX, an online learning initiative of Indian Institute of Technology Bombay.

Freecodecamp Javascript Algorithm and Data Structure Certification (300hrs) 📄

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency

Kannada

Limited Working Proficiency

Telugu

Limited Working Proficiency

INTERESTS

Reading Books

Gaming

playing Sports

Writing Blogs

Coding Challenges

trouble shooting software issues