

SHUBHAM SHARMA

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linkedin.com/in/shubhmsharmaboss

github.com/shubhamharitash

EDUCATION

Jamia Millia Islamia, Delhi, IN, Class of 2021

2017-Present

- Bachelor of Technology in Mechanical Engineering
- CPI – 8.2 (as of August 2020)

ST XAVIERS SR SEC SCHOOL, GHAZIABAD, UTTAR PRADESH, IN, Class of 2017

2015-2017

- Higher Secondary School Certificate
- Percentage – 90.25%

ST XAVIERS SR SEC SCHOOL, GHAZIABAD, UTTAR PRADESH, IN, Class of 2015

2013-2015

- Senior Secondary School Certificate
- Percentage – 92.6%

EXPERIENCE

SELF EMPLOYED 2019

APP DEVELOPER

- BUILD FREE BOOK STORE, URBAN HOMES, E-TAX SAVERS APP
- DEVELOPED USING IONIC FRAMEWORK

Shriram Pistons & Rings Ltd

2019

Engineering Intern

- WORKED WITH MENTORS ON QUALITY CONTROL, INVENTORY MANAGEMENT, ERROR HANDLING ISSUES

PROJECTS

APP DEVELOPMENT PROJECTS:

URBAN HOMES 2019

- A FREE APP FOR PROFESSIONAL SO AS TO GET FREELANCING WORK IN THEIR LOCALITY FOR ABSOLUTELY FREE OF COST.
- TECHNOLOGIES USED : HTML , CSS , JAVASCRIPT , IONIC FRAMEWORK, MYSQL DATABASE

URBAN HOMES APP LINK : <https://play.google.com/store/apps/details?id=com.home.tution.haritash.me&hl=en>

[LIVE ON GOOGLE PLAY STORE]

E-TAX SAVERS 2020

- AN APP TO BRING OUR ALL BUSSINESS SOLUTION TO ONE PLACE IN INDIA.

· TECHNOLOGIES USED : HTML , CSS , JAVASCRIPT , IONIC FRAMEWORK, MYSQL DATABASE

APP LINK : <https://play.google.com/store/apps/details?id=com.gta.ram.haritash.me>

[LIVE ON GOOGLE PLAY STORE]

Web development projects :

1. NGO WEBSITE : <https://shubhamharitash.github.io/NGO/>

CERTIFICATION

LEARNING REST API 2020

by LINKEDIN

BLOCKCHAIN BASICS

BY COURSERA

AWS FUNDAMENTALS : GOING CLOUD NATIVE

BY COURSERA

OTHER EXPERIENCE AND ACHIEVEMENTS

The Robotics Society - JMI: I HAVE BEEN MEMBER OF TRS JMI.....IT WAS MUCH HELPFUL IN PROVIDING US WITH COURSE OF COURSERA

SKILLS

Languages	JAVA,C,C++, HTML, CSS,JavaScript
Frameworks and Libraries	BOOTSTRAP ,ionic.
Tools	Git, CMS ,MYSQL,REST API ,AWS, IOT , UBUNTU,EMBEDED SYSTEMS

REFERENCE

Prof. HANNAN SIR , Dept. of COMPUTER Engineering, hmansoor@jmi.ac.in

Associate Prof.MOHAMMAD ASJAD , Dept. of MECHANICAL Engineering , masjad@jmi.ac.in