

Ashay Sahare

BE Information Technology Candidate

Lorem ipsum dolor sit amet, consectetur adipiscing elit.
Etiam nec venenatis massa, volutpat pellentesque ipsum.
Maecenas et lorem elementum eros gravida molestie.
Morbi varius quam eros, sit amet pharetra dui vulputate ac.
Cras fringilla nibh non enim ultrices, in iaculis.

Personal Info

Address

Rambaug Colony, Kothrud
Pune, Maharashtra

Phone

(+91)965-703-1367

Email

ashay.mailbox@gmail.com

LinkedIn

www.linkedin.com/in/AshaySahare

GitHub

www.github.com/xyAshay

Technical Skills

Over 3000 Lines

C • C++ • JavaScript • HTML • CSS

Over 1000 Lines

Java • Python • NodeJS • GoLang
Latex • Assembly

Databases

MySQL • MongoDB • PostgreSQL

Frameworks

ExpressJS • Vue • React

Soft Skills

- Problem Solving
- Critical Thinking
- Adaptability
- Teamwork
- Communication Skills

Misc

- Certificate 1
Spanning NewLine
- Certificate 2
Spanning NewLine
- Certificate 3

Education

July 2016 -
May 2020
(Expected)

MIT College Of Engineering

Course : Bachelor Of Engineering

Branch : Information Technology

GPA : 8.37/10 (Agg. Upto 7th Semester)

July 2014 -
May 2016

Hadas Jr College, Nagpur

Class : 12th

Board : Maharashtra State Board

Bifocal : Computer Science

GPA : 7.76/10

July 2013 -
May 2014

Sanskar VidyaSagar, Nagpur

Class : 10th

Board : CBSE

Optional : Foundations Of IT

GPA : 9.4/10

Projects

MIT-Connect Website

Description : A Social Networking Model
Developed For Students To Keep Up With
College Activities And Official Notifications.

Mentor : Prof. Hanmant D. Magar

Technologies Used : HTML , CSS , Bootstrap ,
JavaScript , MySQL , Servlets

Demo : mitconnect.000webhostapp.com

Sept 2018 -
Dec 2018

SendOver

Description : A Simple Web Utility To Send
Files Over To Other Devices Within The Same
Network.

Technologies Used : ExpressJS , React

Repository : github.com/xyAshay/sendOver

May 2019 -
July 2019

myBox

Description : A Personal Web Server To
Provide Cloud Storage Facilities To the User.

Technologies Used : GoLang , Vue

Repository : github.com/xyAshay/myBox

Sept 2019 -
Dec 2019

BE Project

Description : A Decentralized Voting System
Using Blockchain.

Technologies Used : Blockchain , JavaScript ,
Ethereum , HTML , CSS

Repository : github.com/xyAshay/BEProject

Aug 2019 -
Present