BISMOY MURASING

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Github: <u>https://github.com/bismoy2013</u>

Professional Summary

• Software Engineer, Grabhouse, Bangalore, India, April'2015 - Present

Day to day activities involve writing codes in JAVA and Python(minor usage).

Frameworks that I work on : PLAY (Java) , OpenCV (Python). Other Areas : Grabhouse (Google) Maps , Automation Algorithms.

• Open Source Contributor, Github Platform.

Contributed especially on **Twitter and OpenCV's projects** . Please check my Github to know more about my contributions : https://github.com/bismoy2013

One of my contributions:

https://github.com/ltseez/opencv_contrib/pull/236 https://goo.gl/TZoGe5

Founder, Videowy | Stealth Mode Startup, January'2015 - March'2015.

Videowy is a video sharing website where you can share videos and browse by any of your chosen genres, could be, romance, drama, tv shows, documentary, etc. Left it in the middle because of some personal reasons.

• Software Engineer, Fission Labs, Hyderabad, India. June'2014 – January'2015

Worked on a project called TABOT, mainly for assessing students' code submission. Day to day activities involved writing codes in JAVA.

Frameworks that I worked on: Spring (Java).

Software Engineer, Hewlett Packard, Chennai, India. August '2013 – May'2014.

Educational Qualifications

PSG COLLEGE OF TECHNOLOGY, COIMBATORE, INDIA, 2009-2013

Graduated with a First Class Bachelor's Degree in Computer Science & Engineering.

TECHNOLOGIES & PROGRAMMING LANGUAGES

Project Management Tools : JIRA, Trello, Slack, Git.

Programming Languages : JAVA [Major], Python[Minor].

Cloud Hosting Platform : Heroku, Google AppEngine , Familiar with AWS , RabbitMQ

Project Methodologies : Familiar with Agile and Scrum Methodologies .

Frameworks : PLAY, Spring, Hibernate, Familiar with MEANjs stack .

Databases : Mongodb, MYSQL

Certifications & Achievements

- Amazon Hackathon [https://goo.gl/gycM7k] for the project collaboration tool that our Team developed in 2 days [https://github.com/bismoy2013/Gitz]
- Codility Problem Solver [https://goo.gl/kH90xa] , Codility, Poland
- Silver Medal Problem Solver, HackerRank, United States
- First Class College Degree for my Bachelor's in Computer Science.

Others

- Accepted candidate for Stanford University's Computer Security Programme course Reference Link: [http://postimg.org/image/aq675f313/]
- Chess Player.