Shivansh Bajaj

PERSONAL INFO

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GITHUB: github.com/jamesthechamp

SUMMARY

- Pursuing Bachelor of Engineering Technology in Computer Science from The LNM Institute of Information Technology, Jaipur currently in prefinal year
- A software developer with major experience in web technologies.
- A open source contributor with major contribution in KDE, fossasia.

EDUCATION

Current Prefinal year Bachelor of engineering technology in COMPUTER SCIENCE

from The LNM Institute of Information Technology, Jaipur

RELEVENT COURSES: Data Structures, Design and analysis of algorithms Operating System, Object Oriented Programming, Software Engineering, Introduction to Artificial Intelligence.

JULY 2014

High school graduate from DIVINE CHILD HIGH SCHOOL

12TH PERCENTAGE: 85.9/100

ACHIEVEMENT

OCT 2015-FEB 2016

Season of KDE 2015 under GCompris

- GCompris is a high quality educational software suite comprising of numerous activities for children aged 2 to 10 $\,$
- I Worked on porting of existing activities of GCompris from GTK+ to Qt-Quick Version
- Implemented alpha-beta prune algorithm for activity oware of GCompris

WORK EXPERIENCE

Current Dec 2016 Internship at Cryta Infolabs Private Limited

-Worked as full stack web developer in MEAN Stack on project consultoapp.com and www.tripshire.com.

-Performed Automated testing with JIRA.

June-sept 2016

Internship at SURVAIDER

- -Worked on writing scripts to scrape ratings, reviews of hotel clients from various sites
- -Integrating sentimental analysis algorithm with scraped data
- -Managing AWS Server

PROJECTS

CONSULTOAPP.COM

Dec 2016 | Application build in MEAN Stack help user to connect, Hire experts

TECHNOLOGY USED: Node. js, express. js, mongodb, angular. js, Razorpay Payment gateway,

Cloudinary

ROLE PLAYED: Developer and Tester

WWW.TRIPSHIRE.COM

Dec 2016-Jan 2017 | Application build in MEAN Stack help user explore tourist spots in Indonesia

TECHNOLOGY USED: Node.js, express.js, mongodb, angular.js, elasticsearch

ROLE PLAYED: Backend Developer

HITCHHIKE.MYBLUEMIX.NET

Sept 2016-Nov 2016 | A real time carpooling application build in flask framework

GITHUB: github.com/jamesthechamp/HitchHike-1

TECHNOLOGY USED: Python, Flask, Cloudant, IBM Bluemix, Git

ROLE PLAYED: Developer and Tester

TRAVEL-X-01

4-5 oct 2015 | Application create in python/Django for hackathon The Urban Hack that help user to

find a compatible ways to travel in Bangalore.

GITHUB: github.com/jamesthechamp/travelx1.01

TECHNOLOGY USED:Python, Django, Uber API, google places API, HTML/CSS, JQuery,

Git

ROLE PLAYED: Designer, Developer and Tester

COMPUTER SKILLS

Languages: python, Node JS, Go, C++, C, QML, Javascript, HTML Frameworks: Django, Flask, Express JS, Socket.io, memcached, Qt

Web: HTML/CSS, Jade, AJAX, JQuery, Angular JS

Databases: Mongodb, Cloudant, ElasticSearch, Redis, sqlite, mySQL

Environment/Cloud: Linux, AWS, Heroku, IBM Bluemix, Docker, Kubernetes, Jenkins, Vagrant, Git

POSITIONS OF RESPONSIBILITY

- Coodinator in Conf KDE 2016 conference
- Mozilla student ambassador.
- Mentor project under CSI LNMIIT summer training program.

Last Updated: 27-January-2017