Bhushan Authankar

Personal Data

Date of Birth:	25 June 1994
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Education

March 2010	Secondary School Certificate (SSC) **Vidyamandir High School**, Chandrapur, Maharashtra, India
May 2012	Higher Secondary Certificate (HSC) **Janata Mahavidyala**, Chandrapur, Maharashtra, India
July 2016	Bachelor Of Engineering, Computer science **Pune Intitute of Computer Technology**, Pune, Maharashtra, India

Languages

Languages:	Marathi, Hindi, English

Computer Skills

Basic Knowledge:	LINUX, Python, Cuda
Intermediate Knowledge:	HTML, mySQL, Git, Github, JAVA, C, CPP, MogoDB, Android, Bash script, Ruby

Work Experience

August 2015 - April 2016	Intern at Makerville Solutions Pvt. LTD *mkrv.in* I helped the team building android app. The project was making physical locations interactive by providing digital information for each location. We used beacons for the same reason. The information for each location will be displayed on user app. Techologies used: Golang, Postgres, Android, Hstore, Git,GitHub Repo : Source is hosted on private repository
July 2016 - current	Amura Marketing Technlogies *amuratech.com* Working on Ruby on Rails

OPEN SOURCE CONTRIBUTION

DroidCon PhyWeb | This project consists of an Android app, developed for DroidCon India 2015, held at Bengaluru. It was used to show the use of Eddystone which is an Open Beacon format by Google for broadcasting of data.
Technologies: Android, Material Design, Git, GitHub
Link to play store app: Droidcon-PhyWeb
Repo link : DroidconIn-2015
Blog link : DroidconIn2015

PROJECTS

E-Student Counter | It was a project for our institute to automate the process at the student counter which includes registration of student to institute and all the student related activities.
Technologies : Java, MySQL, MongoDB, Java Swing
Repo link : E-students-Counter

Text Editor | Simple text editor by using Python.
Technologies : Python
Repo link : Editor

Green Energy | It is a simple app which will give you the list of smart devices in your house. You will also get analysis like how much that device has contributed to your total electric consumption. You can remotely turn ON or OFF the device.
Technologies : Android IntelliJ
Repo link : GreenEnergy
Blog : GreenEnergy
Video link : YouTube

QRCodeRG | Simple QR code reader and generator.
Technologies : Python
Repo link : QRCodeRG

CanaCopa | CanaCopa is a smarter way to interact with the physical world around us. It uses beacon technology for the interaction between physical world and the digital world. It uses Eddystone - protocol specifications for transmitting the data using Bluetooth low energy. It was our final year project and sponsored by Makerville Pvt. Ltd.
Technlogies : Golang, Postgres, Android, Hstore, Git,GitHub
Repo link : Source is hosted on private repository
Site : canacopa.com

EXTRA CURRICULUM

- Event coordinator for coding competition "Pradnya" for 'INC 15'.
- IEEE member.

HOBBIES

- Reading Books - Technical and Non Technical
- Cycling
- Sports - Badminton
- Competitive coding