Name: Satya Prakash

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OBJECTIVE

Looking to join an organization where I can enhance my knowledge and from my academic learning give my best to the organization.

AREA OF INTEREST

- Android Development
- REST API Development
- Web Development
- Machine Learning

EDUCATIONAL DETAILS

Qualification	Institute	Board	Year of Passing	CGPA / Marks %
B.Tech. (Till 6th Semester)	DIT University		2020	6.54 CGPA
XII STD.	C. R. K. College	Bihar Board	2016	67.2%
X STD.	R.K. High School	Bihar Board	2014	67.2%

INTERNSHIP & PROJECT

Internship:

Title: Android Developer Intern

Duration: 2 months

Period: 21 May 2019 to 20 July 2019

Organization: Promorph Solutions Pvt. Ltd.

Project Brief:

- Worked on three android apps namely Disha, Guru Sarthi and Tripura of EmpowerU project.
- Developed 3 modules of Disha app, 1 module of Tripura app and Integrated Youtube API, Firebase Crashlytics and ProGurad in Guru Sarthi app.
- Worked on memory optimization of Guru Sarthi app.

Projects:

Project Title: Android Messaging Application using cloud messaging API

Duration: 4 months

Period: jan 2019 to april 2019

Organization: DIT University

Project Brief:

• It is an instant messaging app for android devices

- Users can chat one to one and also in group
- In a group upto 1000 members can be added
- App admin can unicast and broadcast the message

Project Title: E-Waste Management System web application

Duration: 36 Hours

Period: 10 Fab 2019 to 12 Fab 2019

Organization: Hackathon organized in DIT University

Project Brief:

- It is a web portal to aware users about E-Waste and manage and recycle it.
- It have 3 types of access Admin, employee and end users. End users can participate in awareness program and can sell their E-waste.
- I participated in hackathon with my two other team members and got 5th position.

Other Projects: I have developed few other projects that you can find on my website http://www.forgottenbit.online or on github https://www.github.com/satya-p91

INDUSTRIAL VISIT

• I have been on an industrial visit in the second year of B. Tech. To BEBO Technologies, Chandigarh. Where I interacted with the Project manager and senior developers and discussed current technologies used in the IT industry.

TECHNICAL SKILLS

• Languages: Java, C

• Android Technologies: ProGuard, Android Profiler, Firebase, Google API

• Operating System: Windows 10, Linux(debian based distros)

• Database: MySQL, SQLite, MongoDB(Learning)

- Web Technologies: J2EE, JSP, CSS, BootStrap, PHP, Slim(PHP micro framework)
- IDE: Android Studio, Netbeans, VS Code
- Version Control : Git

LANGUAGES KNOWN (Read / Write / Speak)

- English
- Hindi

HOBBIES

- Web Surfing
- Travelling

I hereby declare that all the above given information is true to best of my knowledge. I am responsible for any discrepancy found.

Place: DIT UniversityDate: 6 Aug 2019