

Dhayanand Baskar

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Looking for an opportunity to grow professionally by utilizing my skills in software development with the prospect to prove myself as an asset for the growth of the organization.

Professional Experience

Software Development Engineer at [Whatfix.com](https://www.whatfix.com) (May 2017 - present)

- Working as a full stack developer at Whatfix.com, an interactive guidance and walkthrough product.
- I take part in feature Building and analytics.
- The product and the features we build are algorithm driven and design focused.

Software Engineer at Mphasis (July 2014 – May 2017)

- Worked in Telecom domain for the 3rd largest telecom company in US, SPRINT to build an ordering system.
- Worked as a full stack web developer, starting from Requirement Analysis, Design, Implementation, Testing, Deployment and Maintenance for the current application.
- Daily Interactions with onshore team for task updates and status.

Project Details

- **Mach 5**
Order Entry, contract, catalog and Inventory management system for Sprint Telecom USA
- **Hackathon App**
The Hackathon App is a one stop shop for all the upcoming hackathons that are about to take place.
- **Popular Movies App**
This app reveals the power of adaptive UI both for phone and tablet devices.
- **Stock Hawk**
Stock Hawk gives us live stock market status and shows us the rise and fall of price as a graph.

Achievements

- Google Scholarship for Android
- Deep Learning Specialization Coursera
- Machine Learning Specialization Coursera

Skills

Java EE, Java 8, JavaScript,
Python

Deep Learning, Android
Development, Spring,
Hibernate, JSF, JSP, Servlet

Hadoop, RESTful Jersey, SOAP
Web Services

Scrum Agile Development, Junit

Elastic Search, Docker, AWS

Vue.js, Express.js, Node.js

DBMS

PostgreSQL, MySQL, Cassandra,
MongoDB, Firebase

Education

- **Bachelor of Information Technology** |
2010 - 2014 | Anna University
- **Android Nanodegree** | 2016 | Udacity,
By Google (*Scholarship sponsored by Google*)
- **Front-End Nanodegree** | 2015 | Udacity,
By Google, At&T, GitHub, Hack Reactor
- **12th Standard** – 82%
- **10th Standard** – 80%