

Shilpi Priya

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EDUCATION

Punjab Technical University, Malout Institute of Management and Information Technology

Punjab, India

Bachelor of Technology (B.Tech) in Computer Science and Engineering

May 2013

TECHNICAL SKILLS

Web Technologies:	Angular, JavaScript, TypeScript, Node.js(Learning), HTML5, CSS, React(Learning).
Frameworks:	Apache Cordova, Ionic 4, Spring boot, JPA, REST services
Programming Languages:	Java
Operating Systems:	Microsoft Windows, Mac
Database and Servers:	Postgres SQL, Firebase DB, Oracle, Apache Tomcat
Miscellaneous:	Git, Jenkins, bitbucket, Jira, Eclipse, ELK, AppDynamics, Firebase push notification, NDK.ss

EXPERIENCE

Infosys

Bengaluru, India

Technology Analyst

Aug 2018 – Till Date

- Working as onsite coordinator for client and Offshore Team, assisting client(s) and product Regional Managers with product related issue and new functionalities.
- Collaborated with a team of seven in an Agile environment to develop user Interface of a hybrid application for BASF Maglis that provides farmers with insight on how to sustainably improve the quality and yield of their crops.
- Utilized ionic framework along with Angular4, ionic, Bootstrap, HTML5, AppDynamics and Apache Cordova to give a native feel to the hybrid application, increasing user adoption by 27% and improving the average app store rating to 4.8.
- Conducted unit testing, resolved integration and User Acceptance Testing (UAT) issues reducing the defect density by 35%, thereby improving the quality of the application.
- Analyzing new requirements to check dependency and high-level estimation.

Senior Systems Engineer

Oct 2016 – July 2018

- Trained a new team of 20+ in a one-month period in Angular to ramp up development of a new tool.
- Prepared technical design documents and developed web application (front-end) using frameworks like Angular4, Apache Cordova, jQuery etc. to help farmers use the information at hand for better crop management decisions.
- Reviewed codes written by fellow teammates to ensure high code quality.

Extrieve Technologies Pvt Limited

Delhi, India

Software Engineer - Development

Feb 2014 – Sept 2016

- Collaborated with a team of seven in an Agile environment to develop Banking Project to process hard copy of forms in a workflow.
- Utilized VB 6.0 to achieve the user interface.
- Worked on Server upgradation With Database Changes From Berkley to Oracle.
- Worked on android app api to parse request and response json for service requests.

HONORS AND AWARDS

Zenith Award, Infosys Manufacturing for recognition of awesome work in BASF Maglis Project.

Insta Award, Infosys Manufacturing for smart, diligent work and making difference.