

# Ankit Gupta

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## Skills & Abilities

- JavaScript, ReactJS, Typescript, Redux, HTML, CSS, Git, Apex, C++, MySQL, PHP, Salesforce SAQL, Salesforce SOQL

## Experience

### **SOFTWARE ENGINEERING, MEMBER OF TECHNICAL STAFF | ORACLE CLOUD INFRASTRUCTURE | MAY '21 - PRESENT**

- Working as a software developer with the OCI Console team, implementing UI features using ReactJs, Typescript and CSS
- Involved in high level designing, and scoping exercises
- Continuous monitoring and improving of performance for our web app
- On-call experience, handles internal and external customer issues, and code deployments
- Handles devops: automated canary test, logging, and runbooks to mitigate issues

### **SOFTWARE ENGINEERING, MEMBER OF TECHNICAL STAFF | SALESFORCE | AUG '20 - MAY '21**

- Developed UI modules to make data analytics apps smarter by allowing the selection of dynamic features based on the data available and configuration in the salesforce org
- Simplified the process of templatising apps by adding a one-click feature eliminating the need for third-party tools
- Closely worked with PMs, UX team, solution consultants, and partners to deliver high quality analytics apps inside salesforce

### **SOFTWARE ENGINEERING, ASSOCIATE MEMBER OF TECHNICAL STAFF | SALESFORCE | MAY '19 – JULY '20**

- Developed React based UI modules to effectively present the einstein apps installation success and failures
- Managed the front end development of app installation wizard

### **SOFTWARE ENGINEER | GENERAL ELECTRICS | AUG '17 – MAY '19**

- Designed and developed ReactJS based internal systems to track, analyse and improve the field servicing unit of GE Power
- Also managed end-to-end cloud implementations of the data analytics for the operations team of GE Power

### **IT INTERN | GENERAL ELECTRICS – DIGITAL | JAN '17 – JULY '17**

- Worked on building web modules for outages/services for GE Power.

**VOLUNTARY DEVELOPER | THAPAR UNIVERSITY | JULY '15 – JUNE '16**

- Developed an end-to-end web platform to facilitate sharing of educational content between faculty and students

## **Education**

**B.E. IN COMPUTER SCIENCES | 8.7 GPA | 2017 | THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY, PATIALA**