
GAUTAM PRANJAL

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[LinkedIn](#), [Mail](#), [GitHub](#)

Profile

I'm a committed and communicative software developer currently pursuing MS in Computer Science from USC, with 2+ years of industry experience. In a fast paced service based sector, I worked on projects from different domains. Excellent problem solving capabilities and a team player. The solutions produced have reduced the demand of implementation process by 35% and the budget by ~30%. I have a positive attitude and am excited to learn new techniques.

Experience

Senior Project Engineer, Wipro Limited, Bengaluru, India: Dec'19-Jan'21

- Responsible for the end to end development of web applications as well as server management portal.
- Overcame a major obstacle of object lock present in SAP by enabling parallel development. Brought the R2D time down by 35%.

Project Engineer, Wipro Limited, Bengaluru, India: July'18-Dec'19

- Planning, and implementation of DevOps for SAP landscape.
- Development of intermediary layers between the SAP and non-SAP scopes for easier DevOps implementation. Decreased the testing time by ~55% via automated scripts.

Intern, ABB GISPL, Bengaluru, India: May'17 - July'17

- Creating Small Information System (SIS) to communicate to a Robot Controller to read and write robot running data, process data, and display them as part of HMI and save it for future reference. Made it easier for engineer's to view and access robot data from a single application.

Intern, NIIT Technologies, Greater Noida, India: Dec'16

- Development of automated scripts which takes care of logs, retrieval, processing, and storage. Reduced the time from gathering of logs to storing it back by 20%.

Education

University of Southern California (USC), M.S in CS: Jan'21-Present

Netaji Subhas Institute of Technology (NSIT), BE in IT: July'14-May'18

- CGPA: 8.85/10

Skills

Python, C++, C#, PHP, HTML, CSS, Bootstrap, Javascript, JSON, jQuery, Flask, MySQL, SQLite, phpMyAdmin, RobotStudio, Shell Scripting, Batch Scripting, Git, Azure DevOps, Jira
