Contact

www.linkedin.com/in/siddhant-
mittal-12a92b67 (LinkedIn)

Top Skills

Python

C++

Java

Languages

Hindi (Native or Bilingual)

English (Professional Working)

Honors-Awards

Aspire

Publications

A hybrid method for solving the
economic load dispatch problem

Assisting humans to achieve
optimal sleep by changing ambient
temperature

Siddhant Mittal

Software engineer at Google
United States

Summary

"Winning isn't in acting or reacting its in waiting".

Experience

Google
Software Engineer
June 2020 - Present (3 years 2 months)
San Francisco, California, United States

Google
Software Engineering Intern
September 2019 - December 2019 (4 months)
Sunnyvale, California

• Worked on GCP Special project and implemented an application of Intent
based networking to automate network configurations for GCP users.

Times Internet
Software Engineer
July 2015 - July 2018 (3 years 1 month)
Delhi, India

• Designed and created a world class content cache purging system which is
running live on 50+ sites including Times of India and Economics Times

Samsung Electronics
SWE Intern
May 2014 - July 2014 (3 months)
Bengaluru, Karnataka

Published a paper "Assisting humans to achieve an optimal sleep by changing
ambient temperature"

Université catholique de Louvain
Research Intern
May 2013 - July 2013 (3 months)
Louvain, Flemish Region, Belgium

Research On the algorithm to optimize a multivariate or multimodal functions and develop an optimization for economic dispatch problem

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Education

University of Florida
Master's degree, Computer Science · (2018 - 2020)

Indian Institute of Technology, Bombay
Bachelor's degree, Computer Science · (2011 - 2015)