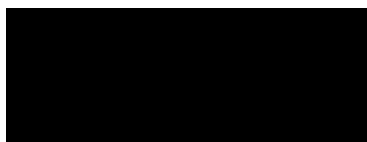


# Siddharth



## Software Engineer 3

### Contact



### Education

Bharati Vidyapeeth's College of Engineering, New Delhi  
Guru Gobind Singh Indraprastha University  
Bachelor of Technology, (CSE)  
72.39%

NMIMS  
MBA (General Management)  
2022-Present

### Key Skills

AI/ML  
API Development  
Application Development

### Summary

Applications Developer solving complex problems through technological solutions. Interested in growth and learning through innovative practices.

### Experience

*July 2022 – March 2024*

Software Engineer 2 • Pristyn Care

Deployed more than 100 JIRA tasks in Java and Spring Boot. Worked on Apache Solr

*November 2021 – May 2022*

Software Engineer • Hughes Systique Corporation

Delivered cloud solution for client in Java and Spring Boot

*March 2020 – September 2021*

Full Stack Developer • Swar Yantra Technologies

Delivered multiple websites for client in React, Java and Spring Boot.

*July 2018 – August 2019*

Software Development Engineer • Airtel Payments Bank

Delivered 2 projects – first in Kotlin, Android and second in Java and Spring Boot

Problem-solving

## Certifications

Machine Learning – Stanford University

## Volunteer

Delivered Wordpress website for an NGO via UN Volunteering.  
Mentored 3 students on Desh Ke Mentor Initiative by Delhi Govt.  
Answered queries for Be My Eyes.

## Publications

- † Image Encryption based on Chaotic Systems and Shuffling Algorithm
- † Implementing Decentralized Storage using Blockchain to Address Data Ownership and Privacy Concerns

## Achievements

Cleared second round of National Institute of Design 2023 with AIR 41.  
Smart India Hackathon 2017 Finalist.  
National Science Olympiad 2011 Rank 1064