

Education

IIT Hyderabad

- **B.Tech in Computer Science and Engineering.**
- Main coursework: Algorithms, Data Structures, Problem Solving, Software Engineering.
Area of interest - Backend Development, Android/iOS Development
- My LinkedIn - <https://www.linkedin.com/in/shubhamn11n>

Skills and Technologies

- Programming Languages - C++, Python, Java, Go, C#
- Operating System - Linux, Windows, Mac OS, Android
- Database - MySQL, MongoDB, Redis
- Frameworks and Tools - NodeJS, Visual Studio, Eclipse, Bash, Flask, .NET
- Others - HTML, CSS, Javascript, Team player, Quick Learner, Strong communication skills

Experience

- Software Engineer - Full Time
Dhruv Technology Solutions
(Dhruv Compusoft Consultancy Pvt Ltd), Bangalore
Total Experience = 10 months
July 2021 - April 2022
 - Worked as a part of the Credit Tracker Team, designed and built service APIs that let the user view and keep a track of his credit score, which is a key factor in deciding the creditworthiness of an individual.
 - Developed Alerting tool for Performance Demand Pool (PDP) components. Used by the Performance Engineering team to monitor burn, clicks and bidding process.
 - Introduced mechanism to send SMS and email notifications to the existing customer base, resulting in almost 15% increase in the returning customer base.

Achievements and Responsibilities

- National Talent Search Examination (NTSE) Scheme Scholarship awarded by NCERT India.
- Kishore Vaigyanik Protsahan Yojana (KVPY) Fellowship Awardee by IISc Bangalore.
- Served as Lead Volunteer in National Social Service (NSS) IIT Hyderabad.
- Educator at TEDx Talks of IIT Hyderabad.