Abhinandan Singla

B.Tech undergraduate
Computer Engineering
Thapar Institute Of Engineering and Technology

+91-9779204835
abhinandansingla48@gmail.com
github.com/AbhinandanSingla
linkedin.com/in/abhinandansingla/

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech	Thapar Institute Of Engineering and Technology	---	2021 - Present
Senior secondary	Punjab Technical Board	76%	2018-2021
Secondary	CBSE board	8	2018

EXPERIENCE

- **Freelancing Services**   *Jun 2021 - present*
  Working as a freelancer for a couple of months now and gained knowledge of working with clients. I offer Application development services and my framework of choice is flutter and also offer web development services (MERN).

- **Namma Mechanics**   *Jan 2021 - July 2021*
  Worked with a team of interns to create an application that world rival Urban Clap and was planned to launch in July 2021 but due to differences in the terminology of founders, the app is put on indefinite hold but during this time we learned how to work for a team and gained team management skills.

- **Advert Ocean**   *Nov 2020*
  Worked on debugging and adding new features in an existing application

- **Habeto**   Oct 2021 - Dec 2021

  Worked with a team of devs for creating an android application that would recommend a diet plans to the user based on the body structure and food preferences of the user.

PROJECTS

- **Personal Portfolio**   *https://abhinandanpersonalportfolio.herokuapp.com/*
  Demo Personal portfolio site with content CRUD functionality

- **Food Delivery Application**
  Diploma final year project   *https://github.com/AbhinandanSingla/TasteAtlas*
  Created a food Delivery application with a complete admin application.

- **Business with us**
  Website   https://bussinesswithus.herokuapp.com/

- **MediaTech**
  Website
  frontend site for e-commerce   *https://abhinandansingla.github.io/mediaTech.github.io/*

- **PumpSite**
  frontend site for the company.   *https://abhinandansingla.github.io/pump-site.github.io/*

TECHNICAL SKILLS

- **Programming languages :** C, C++ ,python, dart, java.
- **Web technologies :** HTML, CSS, Javascript, react, node , express.
- **Database management :** mySQL, Mongo, Firebase, Hive.
- **Miscellaneous:** flutter framework, Mern Framework.

- **Operating system :** Windows, Linux

KEY COURSES TAKEN

- Python
- Android development using flutter
- Web development

EXTRACURRICULARS

- **Sciencefare 2019:** Created obstacle avoiding car using Arduino
- **Sciencefare 2020:** Created a smart mirror using raspberry pie