

# Abhay Bansal

Third Year (B.E)

Computer Science & Engineering  
at DSCE Bangalore  
CGPA:9.42 till 4th Sem

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## Links

Github:// **Abhaybansal**  
LinkedIn:// **abhay-bansal**

## Skills

OS

Linux, Windows

LANGUAGES

C/C++, Java, Python, JavaScript, Php

FRAMEWORK

ReactJS, Ejs, Bootstrap, Joi, Phpmysqladmin

DATABASES

MySQL, MongoDB, MongoDBAtlas

OTHERS

Git, Sublime Text, Eclipse,  
Android Studio, Atom, BlueJ,  
Netbeans

## Coursework

Data Structures

Algorithm

Computer Networks

Software Engineering

Discrete Mathematics

Operating Systems

MySQL

## Education

2019-2023

B.E. IN CSE

DSCE Bangalore

CGPA : 9.42/10 till 4th sem

2016-2018

SENIOR SECONDARY (XII), SCIENCE

DR. GRAHAM'S HOMES (ICSE board)

Percentage: 95.0% (District Topper)

School's Table Tennis Team's Captain.

2007-2016

SECONDARY (X)

DR. GRAHAM'S HOMES (ICSE board)

Percentage: 94.0%

## Achievements/Awards

2021 **ACM ICPC 2020**

Qualified the preliminary level of ACM ICPC 2020 with rank 1435. Competed for the Regionals in the Amritapuri zone and finished the competition with a rank of 650.

2021 **DSCE Hackathon**

**Runner-up**

View Credential

Came second in DSCE Hackathon where we built an e-commerce website, Unishop for College Students. Look at the project below.

2021 **Google Kickstart Round G**

View Credential

Secured a rank of 1812 in KickStart Round G.

2019 **Kickstart Hackathon**

This was my first hackathon experience where me and my team developed an Entertainment Wheel App using Android Studio that allows users to access various apps from a single app in their phone.

## Experience

2021 **Python Developer for Rishab Pruthi**

**Nov,21-Jan,22**

View Work Sample

I worked as an Intern for Rishab Pruthi who is a derivatives trader. My responsibility was backtesting of trading ideas, executing them, automation of the same using KiteConnect API in Python.

2021 **Point Blank**

**Technical Team Member**

- Volunteered to help and participate in various competitions and workshops and helped in building the community.

## Projects

2021 **Personal Website**

**Vanilla JavaScript and Bootstrap**

Click Here

Visit my Personal Website to go through all of my projects.

I have highlighted various projects under different domains in the portfolio section of my website.

2021 **Covid Tracker**

**ReactJS, Node, ES6**

Click Here

Real time Covid Tracker to track the number of cases and recovered cases of different countries. Used external API to import data.

View Source Code

2021 **UniShop**

**Php , Bootstrap, Mysql, Html / Css**

Click Here

Built this E-commerce Website for DSCE Hackathon where we came runner-up. This was a team project and I was responsible for the backend and database part.