



Rohit

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Karnal, Haryana, India 📍

21 March, 2003 📅

rohitbishla.me 🌐

linkedin.com/in/rohitbishla in

EDUCATION

B.Tech in Electrical Engineering

Punjab Engineering College Chandigarh

10/2020 - Present

7.79

Senior Secondary

Gurukul Vidhyapith, Jind, Haryana

03/2019 - 03/2020

87.4

High School

DAV Centenary Public School, Jind, Haryana

03/2017 - 03/2018

81.6

PERSONAL PROJECTS

Study Along (09/2021 - 11/2021)

- Github Link: <https://github.com/RohitBishla/StudyAlong>
- Expo App Link: exp://exp.host/@rohit_bishla/StudyAlong
- **Team Project:** Framework used **React Native** And **Firebase**.
- Cross platform mobile application for group and self study.

Bluetooth Controlled Robot Car (06/2019 - 07/2019)

- Used **Arduino Microcontroller**
- controlled by mobile using **Bluetooth**
- Also have object avoiding function using **IR sensors**

WORK EXPERIENCE

Teaching Assistant

Coding Ninjas 🌐

02/2022 - 05/2022

Coding Ninjas is online learning platforms

- Achievements/Tasks
- Solve and Debug 440 **DSA Questions**
- Rating above [4.85](#)

Cyber Swachhta Mission

Chandigarh Police

11/2021 - 05/2022

Chandigarh

- Achievements/Tasks
- Creating Cyber Awareness among the citizens
- Taking seminar in government school
- Creating **cyber grievance redressal portal**

SKILLS

Excel C++ Data Structures & Algorithm
OOP HTML CSS JavaScript
Linux React Native
Ethical Hacking (Basic)

ACHIEVEMENTS

2nd position in Let's Tinker event

Robotics Society PEC conducted a circuit designing competition with the help of **TinkerCAD**

3rd position in Circuitry PECFEST event

SESI PEC organized a Circuitry competition on PECFEST

ACM-ICPC

Amritapuri Preliminary Round Rank: **1921**

CODECHEF • 3 Star Rated 🌐

Max Rating: **1722**

ORGANIZATIONS

NSS (10/2020 - Present)

Work on Arpan Online Classes project in which we start online classes of government school in lockdown period.

PEC ACM Student Chapter (10/2020 - Present)

Executive Body Member

CERTIFICATES

Data Structures in C++ Completion Certificate
(12/2021) 🌐

Introduction to Python (02/2021) 🌐

Udacity AWS Machine Learning Foundations
(10/2021) 🌐

INTERESTS

Research Sudoku Speed Cubing
Learning new things