

# Salman Naghori

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## PROFESSIONAL SUMMARY

I am passionate about learning and proceed my career in **C, C++, Flutter, IoT, and Cloud Computing**. To achieve my goal I am looking forward to working with an organization and team that can allow me to explore my skills and sharpen them more. After completing **3 projects** during my academic years, I believe I can contribute enough to my team within the organization for their projects using my technical skills.

## EDUCATIONAL QUALIFICATION

Qualification	College/School	Percentage Marks
B.tech (Computer Science in AI)	U.V. Patel College of Engineering, Mehsana, Gujarat	Up to 5 <sup>th</sup> sem 8.52 CGPA
Diploma (Computer Science)	Noble Engineering Collage, Junagadh	6.96 CGPA
SSC	Shree Gayatari Vidhyaleya, Junagadh	37.99%

## SKILLS

- Creative thinking
- Problem-solving
- Can easily adapt any programming language
- Ready to learn new things at any time

## TECHNICAL SKILLS

Skills	Tools
Language	C, C++, Dart, Java, Javascript, SQL, Python, HTML, CSS
Tools	VSCode, Visual Studio, Git&Github, Android Studio, Arduino, Raspberry
Core Subjects	Operating System, DBMS, CN, DS, Algorithm
Frameworks & Technologies	Flutter, Android, IOT, Node Js

## INTERNAL PROJECT

**Together India – Mobile App as my 5<sup>th</sup> Sem Project.**

- Developed Together India Social Media App Using **Flutter** and **Firebase**.
- The Main objective to build this application was to connect NGOs and Social Workers to the local public.

**Obstacle Avoiding Robot – IOT project as my Diploma Final Sem Project.**

- Developed an Obstacle avoiding robot using **Arduino Uno, Servo Motor, Ultrasonic sensor, DC Motor, L293D Motor Driver Module**.
- Core objective to build the Robot was: To build a Module for self Driving Cars.

**Voice Control Robot – IoT Project as my Diploma 5<sup>th</sup> Sem Project.**

- Developed Voice Control Robot using **Arduino Uno, HC-05 Bluetooth Module, DC Motor, L293D Motor Shield**.
- [Demo Video](#)

## CERTIFICATION

<a href="#">Introduction to C plus plus</a>	<a href="#">Introduction to Flutter Course</a>	<a href="#">Cloud Computing and AWS</a>
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