KEVAL NAVADIYA

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SUMMARY

I am pursuing (8th Sem) BE in Computer Engineering in Gujarat Technological University. As a developer, I have developed some android Apps, Websites, and some APIs. I have also worked on platform such as Amazon Alexa.

EDUCATION

- Done 10th from **GSEB** Board in 2014 with 86.83%.
- Done 12th from **GHSEB** Board in 2016 with 78.76%.
- Pursuing Computer Engineering from Sarvajanik College of Engineering and Technology affiliated by **GTU** (Gujarat Technological University) with **8.87/10** CGPA.

TECHNICAL SKILLS

Tools	Eclipse, Visual Studio, Visual Studio Code, PyCharm, Android Studio, Geny, Git
Languages	C, C++, Java, JavaScript, NodeJs, Python, React
Certification	Google Cloud Platform Fundamentals: Core Infrastructure, JavaScript Fundamentals.

ACHIEVEMENTS

- 1st Runner-up in **Masters-App** GTU-Techfest 2018.
- 1st Runner-up in **Web-A-Thon** GTU-Techfest 2018.
- 1st Runner-up in **Pokepage** Updates2k16.
- Short-Listed for First Round of **TCS Codevita** – 2018 & **TCS Codevita** – 2019.
- Short-Listed for Round1 in Google **Code Jam** 2020.

VOLUNTEER EXPERIENCE

- Core Team Member of **DSC** (Google Developer Student Club) of SCET Surat.
- Core Team Member of **Coding Club** of computer engineering department SCET.
- Event-Head in Colophon under **Updates2k18**.
- Volunteer in web team in **Updates2k18**, **GTU-Techfest** 2018 and **SCET-A-THON**.

PROJECTS

- Online Examination System
- Online Voting System
- SCET-A-THON
  Develop the Website for Hackathon organized by Sarvajanik College of Engineering and Technology.
- Develop the website for college techfest **Updates2k18**.
- New India News
  Made application New India News which give the **news articles** from different websites in a different category.
- Link The Link
  Web App which manages all **social, personal, business profile links** and user can share all the links using only one **master link.**
- Tic-Tac-Toe (will never win) :
  Created a Tic-tac-toe web app on React in which bot play using the **minimax algorithm** to choose the best action.
- Obscure Lock :
  it's my final year project in which we have created an **AR based door lock mechanism**. which takes the password from a user by AR app and the door is open or close with IoT sensors and at the time of opening and closing, we also create the **transaction** which is store at **Block chain.**