Soham Padia

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PREVIOUS HACKATHONS

Bit n Build (28 to 29-1-2023)

 Our team successfully developed a web-based solution to the App/Web problem statement. Participation in this hackathon enabled us to network and enjoy the company of other participants. Through this experience, I gained knowledge and was honored to receive a certificate of participation as recognition for my efforts.

DUHacks 2.0 (18 to 20-2-2023)

 Participating in this online Hackathon was a thrilling experience as our team created an app-based solution for a challenging problem statement. Along with having fun, I gained valuable insights on managing a team in a virtual environment.

Clash of codes (4 to 5-3-2023)

Our team was thrilled to be selected for the online mode, and we
took the opportunity to create a dynamic solution for problem
statement 1 of the web/app domain using Flutter-based application
with Firebase as the backend. Working on this project was not only
exciting but also an opportunity for me to learn a great deal about
Git and its functionalities.

EDUCATION

Dwarkadas J. Sanghvi College of Engineering (2021-2025)

Mumbai, India

Bachelor of Technology in Information Technology.

Nirmala Memorial Foundation Junior College of Commerce and Science

Mumbai, India

HIGHER SECONDARY EDUCATION

A.B.V.M A J KOSH'S SETH JUGGILAL PODDAR ACADEMY, MUMBAI

Mumbai, India

INDIAN CERTIFICATE OF SECONDARY EDUCATION (ICSE)

Technical Skills

Languages: C, Cpp, Bash/Shell, Rust, Java, SQL, Dart, Typescript, Javascript, Go, HTML, css.

Technologies/Frameworks: Firebase, Supabase, Git, Flutter, React, Angular.

Platforms : Linux, Windows, Android, Web.

LANGUAGES

Hindi - Good level of proficiency.

English - Good level of proficiency.

Gujrati - Good level of proficiency.

PROFESSIONAL SUMMARY

I have prior experience in building
Android apps and web development. In
addition, I possess a basic
understanding of Artificial Intelligence
and have trained pre-configured models
using Python. Moreover, I have
experience working with the React,
Angular and Django frameworks.
Currently, I am developing a website for
myself. I am also interested in exploring
several advanced concepts such as
microservices, the Internet of Things,
blockchain technology, Kubernetes, and
Docker.