

SUBHAM KUMAR

FULL-STACK DEVELOPER

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Education

Army Institute of Technology, Pune

Bachelor of Engineering

2022 - 2026

8.32/10 CGPA

SVP Palsana, Sikar

Higher Secondary

2020 - 2021

92.04%

Work Experience

Petuk Ji/One 17 technologies

February 2024 – April 2024

Web developer

Remote

- Developed a fully interactive, user-friendly website for a company using Next.js, Tailwind CSS, HTML, CSS, and TypeScript, resulting in a 30% increase in user engagement
- Designed the frontend using Next.js and Tailwind CSS to deliver an exceptional user experience
- Utilized Express, MongoDB, and Node.js to develop an efficient and fast backend service, reducing server response time to 0.321 seconds with server side rendering in Next.js

Positions of Responsibility

Google Developer Students Club

May 2022 – June 2023

Joint Secretary

Army Institute of Technology, Pune

- Assisted in 3 development of the front end of a Website using Typescript and the React framework.
- Worked with Google Firebase to manage user inputted data across multiple platforms including web and mobile apps.
- Collaborated with team of 12 members to successfully conduct various Google Events like Google Cloud Study Jams, Google GEN AI, etc

PR Cell

May 2022 – June 2023

Core Member

Army Institute of Technology, Pune

- Develop and implement communication strategies to enhance the college's image and engage with internal and external audiences through media, events, and digital platforms.

Projects

FoodFinder

[Source Code](#)

- Created a full-stack food exploring web application with features like authentication with local Strategy, session storing, cart functionality with all 4 CRUD operations.
- Built full-stack applications leveraging React, Redux, Tailwind CSS, and Aceternity UI for frontend, and Node.js, Express.js, Passport, Mongoose, and MongoDB for backend..

Aora-Media

[Source Code](#)

- Constructed a full-stack Android app using React Native for video sharing, incorporating features such as video shooting, user authentication, and bookmark functionality
- Implemented CRUD operations for managing video content and user interactions, leveraging NativeWind for styling and Appwrite for backend services
- Integrated authentication and bookmark features, enhancing user engagement and content management within the app

Technical Skills

Languages: TypeScript, JavaScript, C++, Python

Backend: Node.js, Express.js, MongoDB, Firebase, Appwrite, RESTful APIs

Frontend: React.js, React Native, Next.js, TailwindCSS, HTML, CSS, jQuery, Bootstrap

Developer Tools: Postman, VS Code, GitHub, WebStorm, Zed

Algorithmic Competitions/Achievements

- Solved 300+ Competitive Programming question on various platform including Codeforces, GFG, Hackerrank, Leetcode
- Achieved 6 stars on Hackerrank in problem solving and algorithms using C++
- Winner in Capture the Flag at INNERVE 8 with prize of Rs 10,000
- Winner in UniHack inter college competition in PICT Pune.