PIYUSH BARHANPURKAR

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Open-minded and an analytical student with a technical mindset .Open to learning new technologies and toolstacks!

EDUCATION

Bachelors of Engineering in Information Technology, Pune University (8.79 cgpa)	2019 - 2023
12 th SSC: PJog College Pune, Pune University (62%)	2017 - 2019
New India School(89%)	2016 - 2017

TECHNICAL SKILLS

LanguagesC++,React,Nodejs,Express,JavaScript,MongoDB Atlas,Next.js,Nginx,Golang(Beginner)SoftwaresPower BI, Postman ,Tableau, AWS(S3 bucket)

EXPERIENCE

Assistant Manager
Jio Platforms Limited

January 2024 - Present

Ghansoli, Mumbai

- Currently working on a project which manages digital assets for large organizations.
- Working with GCP and AWS S3.

Full-Stack Developer

Edify Accelerators

June 2020 - April 2021(9 months) Banglore(Remote)

- Collaborated on designing and developing of the chat-bot, the creation of its architecture, UI/UX, and back-end functionality. This approach led to a seamlessly interactive chat-bot experience, garnering a remarkable 30% increase in user engagement after the deployment of the chat-bot.
- Collaborating with cross-functional teams: Pushing the hard changes while every member being ready on the back-end to handle deployment issues . The successful teamwork achieved an impressive a notable 20% reduction in integration issues.

PROJECTS

A luxury Clothing Website: (Live Link)

• Developed a dynamic luxury clothing website using React, showcasing a modern and opulent collection of highend fashion. Implemented responsive UI components, seamless user navigation, and integrated secure payment gateways for an exceptional shopping experience.

Share-prompts: (Live Link)

• Developed a Full Stack application in Next Js. This website has Google authentication and lets you share AI generated Prompts with other users on the platform using REST operations. Used Google console for API end points and security and MongoDB atlas for data base storage.

Portfolio Website: (Live Link)

• Designed and developed a sleek and responsive portfolio website to showcase my projects, skills, and accomplishments. Implemented modern web technologies like HTML5, CSS3, and JavaScript to create an engaging user experience.

Figma Clone: (Source code)

• Building a Figma clone with real-world features like live collaboration, comments, reactions, and drawing designs (shapes, image upload) on the canvas using Next.js 14, Fabric.js, shadcn/ui and Liveblocks.