Naman Jain

ABOUT ME

Carrying a unique mix of technical interest, software expertise, and a creative eye for design.

Particularly adept in iOS Application Development, UI/UX, and Backend Development.

EXPERIENCE

Citrix Systems, India (R&D)
Jan 2021 – Present | Software Engineer Intern

› Working on Cloud technologies and tools with the Cloud Platform Engineering team.

› Mostly working with Azure, Terraform, Python and other Citrix Products (ADM, ADC).

Freelance Developer
Mar 2020 – Jan 2021 | iOS and Backend Developer

› Guided clients on the process and execution of building and shipping their apps and software.

› Offering expertise in user design and best practices in order to make their vision a reality.

› Dealt with designing the services and architecture of multiple products focusing on scalability and high availability.

Webloom Solutions, Remote
Apr 2020 – Jul 2020 | Internship

› Worked on B2B software to automate onboarding, team management, and daily stand-ups. Built the partner Slack Application from scratch using Node.js

› Worked on a tool to track and actively manage prices of products on any e-commerce website. Built the Chrome Web Extension and website components with React.js.

EDUCATION

Manipal Institute of Technology
2017 – 2021 | B.Tech in Computer Science
CGPA - 9/10

Technical mentor and volunteer in multiple clubs and communities.
Worked with various brands and businesses around college to produce content and media for them.

Delhi Public School, Vasant Kunj
2015 – 2017 | High School
CBSE - 94.3%

PROJECTS

Apple WWDC 2020
Jun 2020 | Swift Student Challenge Winner

Built a simulation with SceneKit and implemented CoreML to prototype an NLP engine which analyses sentiments amongst young kids and creates a safe online environment.

Submission was judged on creativity, innovation, use of technology and selected as a global winner.

National Level Fest Applications ↗
2019 - 2020 | Swift, Node.js

Designed and developed the official iOS Applications (3) for the annual fests of Manipal Institute of Technology.

Built a dedicated REST API infrastructure to power the app and scaled to handle 30,000+ combined users.

Students' Life Cycle Application ↗
2018 - 2019 | Swift, Python

A solution for students to make their university lives easier via a beautiful mobile interface.

Brainstormed and developed extensive features focusing on UI/UX and student needs.

Built and scaled backend solutions to handle 20,000+ combined users, peaking at 2000+ daily active users.

SKILLS

Proficient

Swift   JavaScript   Node.js   Git   Azure (AZ-900)   iOS Development   UI Design   Figma   Firebase Services   REST

Familiar

C++   Java   Product Management   DevOps   Python   Terraform   React.js   TailwindCSS

CONTACT

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