Rohan Punjani

IMAGINATOR | UI DESIGNER | FULL STACK DEVELOPER

PROFILE

I love to design and code beautifully simple solutions for seemingly difficult problems, I believe in the saying of "It's all about perspective." When you change it, things become much clearer. I use this approach everywhere in my projects.

PERSONAL DETAILS

Birth date
17 Oct 2000

Nationality
Indian

Address
Jamnagar, Gujarat

CONTACT

✉ nahorpunjani@gmail.com

📞 +91 7972733358

🌐 https://rohan-punjani-portfolio.netlify.app

in rohanpunjani

📷 punjani.rohan

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern
NELUMBUS TECH   4th August 2020 - 4th December 2020
With this internship, I am constantly gaining experience on solving different problems by working on social awareness website for NGOs.

AR Modelling Intern
ENABLAR - RAIT REMOTE INTERNSHIP   18th April 2020 - 20 November 2020
In this field, I was made aware about the 3d virtual world where we were given different models to create them in Blender3D and use unity to actually implement those on a AR app.

Full Stack Developer
PYTHON PROJECT   March 2020 - April 2020
Made a blogging app named BLOGGIT through which you can easily keep track of your thoughts and publish it as per your needs. With this project, I dived deep into DJANGO web framework and learnt how to make use amazing functionalities with SQLite3 database.

Project Intern
RAIT LMS   January 2020 - March 2020
During this internship, I was successfully able to add multiple functionalities to a pre-existing platform and thus enhancing the user experience. With this time period I was able to manage my time effective to get a balance between my studies as well as the internship.

Lead Developer
SRIJAN - NATIONAL LEVEL PROJECT MAKING COMPETITION   January 2019
Made "CROCON", a crowd detection software which uses deep learning classifiers to detect the number of people present in a frame and hence categorizing it according based on conditions. With this domain, I made my hands dirty on image processing platform to get better insights and understand the functioning of Python and OpenCV.

EDUCATION

B.Tech in Information Technology
RAMRAO ADIK INSTITUTE OF TECHNOLOGY   June 2018 - Current

Junior College
SCHOLAR'S ENGLISH HIGH SCHOOL AND JUNIOR COLLEGE   June 2016 - March 2018

Secondary School
SCHOLAR'S ENGLISH HIGH SCHOOL   July 2004 - April 2016

LANGUAGES I TYPE IN

- React
- C++
- Django
- Node
- Flutter
- PHP

HOBBIES

- Reading suspense stories
- Playing Football
- Watching Documentaries
- Listening to Music
- Exploring new things
- Star Gazing