

Nandan Nishad

ECE(Electronics And Communications)
Graduate

Contact

Address

Calicut, KL, 673017

Phone

952 607 6677

E-mail

nandannishadgopuram@gmail.com

Skills

React

Django

Express

SQL

Dash

Bootstrap

Growth management

CSS

HTML

Languages

English

Hindi

Malayalam

Electronics and Communications Engineering graduate with proven software development, teaching and growth. Trying to impact the world in a positive way, one step at a time.

Work History

2022-01 -

2022-02

Growth Product Manager Intern

Be Zen, Remote

- Brainstormed growth experiments and classified them based on the ICE framework and defined timelines for them.
- Defined KPI's for finding product-market fit
- Designed email sequences for active and inactive users and worked with copywriter to optimize email copy.
- Facilitated optimization of mobile website using my cross-functional experience.
- Researched crowdfunding and fellowships options
- Set up A/B tests on the website.

2021-04 -

2021-08

Software Developer Intern

Creating Futures, Remote

- Used Django's Rest Framework, Chatterbot, JavaScript, DTL(Django Templating language) to create chat-bot that can optionally work offline to help students learn conversational English, and integrated it with rest of application.
- Built learning module for students to practice their writing skills leveraging DOM manipulation and session storage in browser and integrated it with rest of application.
- Gathered business requirements and built prototypical system using Django's import-export module that would assist learners living in areas with limited internet connectivity update information in server asynchronously.
- Collaborated with other developers to identify and alleviate number of bugs and errors in software.
- Featured in organization's newsletter for my contributions.

2021-03 -
2021-06

Coding Instructor

Tekie, Remote

- Handling B2B programming mentoring session for premier schools in Delhi(DPS Ujjain, Swiss Cottage) using Python and Scratch(block based programming).
- Taught and pitched product to B2B2C clients, which include some of top schools in India, in addition to B2C clients.

Education

2018-06 -
2022-06

Bachelor of Technology: Electrical, Electronics And Communications Engineering

SRM Institute of Science And Technology - Chennai

Certifications

2020-12

Coursera- Mathematics for Machine Learning (UCL)-
Linear Algebra

2021-04

Coursera-Mathematics for Machine Learning:
Multivariate Calculus

Projects

Stock Market Dashboard: Built a stock market dashboard with prediction capabilities using Dash, Python, YFinance API (for stock data) and Facebook's Prophet API (for prediction).
Link:(github.com/Nandan42/Stock-Market-Dashboard)

Resume Builder: Built an online resume builder using Node, React and Express while also using the html-pdf package.
Link:(github.com/Nandan42/Resume_Builder)