Chaitanya Pawar

Linkedin – linkedin.com/in/chaitanya-pawar
Portfolio – https://chaitanyap.netlify.app

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EDUCATION

Stevens Institute of Technology, Hoboken, NJ — *Master of Science in Computer Science*

January 2022 - Present

Completed Summer 2022 semester with 3.71 / 4.0 GPA with 21 Credits. Currently enrolled for Fall Semester.

Pillai College of Engineering, New Panvel, MH, India — *Bachelor of Engineering in Electronics Engineering.*

August 2017 - June 2021

Completed Bachelor of Engineering in Electronics Engineering with **6.95** / 10.0 CGPA.

WORK EXPERIENCE

Stevens Institute of Technology, Hoboken, NJ — *Course Assistant*

September 2022 - Present

As a Course Assistant for CS-501 Introduction to Java (Course), I develop the course curriculum along with professor. Design Quizzes, Assignments and Exams for Students. I even solve student queries in the assigned time frame.

PROJECTS

AutoThemer — *macOS App*

AutoThemer was created in SwiftUI to speed up theme change on Mac devices. I created AutoThemer to transition between light and dark themes based on the amount of light around you, using a sensor that is already present in Macs to alter screen brightness. So, if it's too bright outside, your Mac may now transition to a light theme, and vice versa.

Portfolio Page — *Personal Portfolio*

I designed a personal portfolio website that showcases all of my current skills, achievements, and experience. I used technologies such as javascript as a key language to create the website's frontend. Because there is no requirement for big data storage, I utilized serverless code to avoid backend hassles, and I hosted it on netlify for speed.

More projects listed on personal portfolio website.

SUMMARY

2+ years of experience in Software Development and Design

Demonstrated ability to pick up new technologies and frameworks to enhance product development

TECHNICAL SKILLS

Technologies – Java, JavaScript, Objective C, HTML5, Swift, Flutter.

Databases – MySQL, Firebase, MongoDB.

Operating Systems – MS Windows, Android, macOS, iOS

ACHIEVEMENTS

Winner of E-Commerce Web Weaving Competition

Speaker of workshop on Web Designing using HTML, CSS and JavaScrip held in Pillai College.

Second Runner up of SmartWatch Mini project during undergrad.