



AMAR NATH YOGI

OBJECTIVE

Quite skilled in developing Progressive Web Apps using Javascript @ React @ Backend Server using Python @ Flask/Django. I am also a fluent communicator @ a quick learner. I aim at getting hired on my first job where I can put my skills @ traits to ensure being a profitable hire for my employer, simultaneously expanding my own professional experience @ horizon by adding new tools to my arsenal.

EDUCATION

B.E. in "Computer Science @ Engineering"

Aug 2015 - May 2019

CGPA : 8.05

University : R.G.P.V., Bhopal

College : Jai Narain College Of Technology, Bhopal

12th

July 2014 - March 2015

Percentage : 71%

Certificate : I.S.C.

School : Fatima Convent H.S. School, Nagda

10th

July 2012 - March 2013

Percentage : 81.16%

Certificate : I.C.S.E.

PROJECTS

Amar's Portfolio (Oct 2020 - Jan 2021)

A portfolio site which exhibits a Home Page with a brief intro to who I am, a Technologies Page with detailed list of Technology Stack @ tools that I use @ my skill level in those techs and a Project Page which displays various personal projects that I've worked on in past or I am currently working on. Deployed on Netlify, this site itself shows off my skills in developing responsive sites using modern progressive web technologies such as JamStack.

Stack : JamStack, Gatsby, React, Javascript, FontAwesome

Microblog UI (Feb 2020 - Present)

A react based Single Page Application that uses Microblog RestAPI as backend. This application has features such as creating @ deleting post, login/logout, account creation, email verification using otp, reset password, user profile, profile image upload with cropping while upload, edit profile, change password, follow/unfollow other users, etc. This app doesn't need to open a new page for every user action because it uses rest api for that.

Stack : JavaScript, React, Redux, Redux-Thunk, SemanticUI, MomentJS

Microblog (Nov 2019 - Feb 2020)

A multipage microblogging web app made using Flask Framework with following features: Authentication, User Profile, Post Creation @ Deletion, User Follow/Unfollow @ a ReST API which one can use to create custom frontend.

Stack : Python, Flask, SQLAlchemy, Jinja2, JavaScript, SemanticUI, MomentJS

PERSONAL DETAILS

 Nagda(M.P), India

 +917693060897

 contact@cyogian.dev

 www.cyogian.dev

 blog.cyogian.dev

SKILLS

 Linux

 Python

 JavaScript

 React & Redux

 Flask/Django

 HTML

 CSS

 SASS

MySQL & MongoDB

 git & GitHub

Gatsby/JamStack

REST API

GraphQL API

 Bootstrap

SemanticUI

D3

Webpack

Babel

Firebase & Firestore


 Docker

CERTIFICATIONS

() freeCodeCamp Responsive Web Design

() freeCodeCamp Javascript Algorithms & Data Structures

() freeCodeCamp Front-End Libraries

() freeCodeCamp D3 Data Visualization

() freeCodeCamp APIs and Microservices

() freeCodeCamp Scientific Computing with Python

Udemy Modern React with Redux

Udemy Python Bootcamp

AWARDS

Smart India Hackathon, 2018(Participated in GrandFinale) organized at Sir M. Visvesvaraya Institute of Technology by DRDO Bengaluru

Smart India Hackathon, 2017(Participated in GrandFinale) organized at Gujrat University Consortium by ISRO Ahmedabad

Won 1stPrize in Kavi Sammelan(Hindi Poetry) at Srishti 2016 InterCollege Techfest organized by LNCT Group, Bhopal

Won 2ndPrize in Chhatra Sansad(Group Debate) at Srishti 2016 InterCollege Techfest organized by LNCT Group, Bhopal

NOTE

Do check my Portfolio Site at
www.cyogian.dev
to get a more detailed view of my Skillset. The
links to Live Demo & Source Code of various
Projects, Certificates & Social Media Accounts
are also available on the site.