

AKRITH H NAYAK

Tech enthusiast, Eager learner, Problem solver

✉ "Sri Krishna", Manjunath Nagar, Herga Village, Parkala, Udupi-576107, India

✉ akritnayanak2000@gmail.com

☎ (+91)9481404223

in akritnayanak

👤 Portfolio

🔗 akritnayanak



EDUCATION

Information Science and Engineering

NMAM Institute of Technology

📅 July 2018 – Present

📍 Nitte, India

CGPA – 9.00

Pre University Education

Mahatma Gandhi Memorial College

📅 2017 – 2018

📍 Udipi, India

92.33%

SSLC

Indrali English Medium High School

📅 2016

📍 Udipi, India

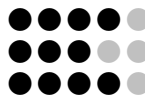
96.32%

SKILLS

C, Java, HTML5, CSS, SQL, JavaScript, Python

Node.js, MongoDB, React.js, Express.js

DS, Algorithm, OOPS



COURSES / CERTIFICATIONS

Java Certification

HackerRank

📅 June 2020

Python Certification

HackerRank

📅 June 2020

IBM Data Science Specialization

Coursera

📅 May 2020

PERSONAL TRAITS

- Calm minded and eager to learn new skills.
- Efficient planner, adaptable and with strong leadership and team work skills.
- Problem solver with positive attitude.

LANGUAGES

English, Hindi, Kannada and Konkani.

HOBBIES

Competitive Programming, Travelling, Chess, Movies and Music.

PROJECTS

MERN e-commerce web application

- Working on a full stack web application to sell shoes online.
- MongoDB to store shoe details and user credentials.
- React.js to develop front-end UI of the application.
- Node.js to work on server-side of the application.
- Express.js is used to simplify the routes to direct users to different parts of the application.

Blog post application with Django

- Developed a Django application to post blogs online. MySQL database to store details of users along with their authentication details.
- User can post blogs online which will be visible to all the users.
- Used ORM to communicate with database.

Instagram Profile Pic Downloader

- A simple to use Python GUI application to download profile pictures of Instagram users.
- The application scrapes data from the user's profile page and downloads the picture to the local system.

Book viewer

- Web application to view books available in a shop.
- Single user login to the admin of the website.
- Users can view the books available in the shop and purchase accordingly.
- Developed using django.

Static e-commerce website

- E-commerce website to purchase goods online.
- Displays prices and description of each item.
- Developed using HTML, CSS and Bootstrap.

([Link to all projects](#) - click here)

EXTRA-CURRICULAR

- Rastrapathi Scout Awardee -PRESIDENT AWARDEE (2016)
- Vishwa Konkani Scholarship Awardee (2018).
- Secured 2nd position in a coding competition conducted by ACM at NMAMIT, Nitte.
- Secured 37th rank in Ninja Autumn conducted by Coding Ninjas at NMAMIT, Nitte.
- Currently having a rank of 15 in GeeksForGeeks at College level.
- Completed level 3 in google foobar challenge.