Gyan Prakash

GitHub - https://github.com/AeromusGyan/
Linkedin - https://linkedin.com/in/gyan-prakash-686740220/

252A/5G Om Gayatri Nagar,
Prayagraj, Uttar Pradesh
211004
(798) 507-9740
aeromusgyan@gmail.com

EDUCATION

BN. College Of Engineering And Technolgy, Lucknow—
B.Tech (Computer Science Engineering)

December 2020 - December 2024

Persuing in 3rd year (5th Semester) (SGPA – 7.5)

Jwala Devi S.V.M.I.C, Prayagraj— *Intermediate*
PCM with Computer Science

April 2019 - June 2020 (Percentage - 61%)

Jwala Devi S.V.M.I.C, Prayagraj— *High School*
PCM with Computer Science

April 2017 - April 2018 (Percentage - 82%)

EXPERIENCE

July 2020 - PRESENT

I have lots of experience and I am Developed and Designed lots of Websites. Like My 1st Website is Flipkart Clone and Student Management System (PHP), Quiz Website (Angular|Spring Boot), Live Dashboard(Chart Js|Angular), and creating payment integration stripe and I deploy my projects on AWS EC2 Instance.

PROJECTS

Foodster— *Html|CSS|JS|Bootstrap|Angular|Spring Boot*

This Website is helping needy people who are Suffering from Food Starvation.

Link: https://foodster.ml/

Sciaku— *Html|CSS|JS|Bootstrap|Angular|Spring Boot*

This Website is an Online Learning Platform and quiz Competition Platform where any type of student can learn Top Free Courses and give quizzes.

Link: https://sciaku.com/

SKILLS

Languages:

- C • Python • Java
- JavaScript • TypeScript

Tools:

- Git • Figma • Canva
- Docker • AWS

Framework & Library:

- Angular Js • NodeJs
- Material Ui
- Bootstrap • Spring Boot

Technologies:

- HTML • CSS • SQL

CERTIFICATION

- HTML, CSS, JS, BOOTSTRAP, TYPESCRIPT, ANGULAR JS (**Self Paced Course On Infosys Springboard**)
- Data Analysis with Python(**on Coursera**)

Achievements

CSE TechFest

1st/50 (In College)

CSE Techfest(2021–22)

3rd/200 District Level Gyan Vigyan Mela (2015–16)