

ANKUR KUMAR MAITY

Shree Rama PG Gents, 3rd Cross Road,
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CAREER OBJECTIVE

As an enthusiastic Web Developer, my objective is to create innovative and user-centric websites, utilizing my proficiency in coding languages, front-end and back-end development, and responsive design techniques.

EDUCATION QUALIFICATION

- **Bachelor of Engineering – Computer Science and Engineering**

CMR Institute of Technology, Bengaluru
8.50, 2024(Pursuing)

- **12th Grade**

DAV Public School, SECL Bishrampur, Chattisgarh
84%, 2018

- **10th Grade**

DAV Public School, SECL Bishrampur, Chattisgarh
9.8 CGPA, 2016

TECHNICAL SKILLS

Languages : Basic knowledge in C Programming, C++, JAVA, Python (Beginner), Kotlin, JavaScript, PHP (Beginner).
Software : VS Code, Ubuntu, Brackets, Android Studio, Xampp.
Database : MySQL, MongoDB (Beginner).
Additional Skills : Cloud (Basics), GIT/Github, JSON, Bootstrap, React JS (Intermediate), Computer Networks, Operating Systems, WordPress.

PROJECTS

- **Health Report Management System**

Description: The responsive website has a login signup feature where patients will fill the form and upload their health report and doctors can retrieve their information using patient's credentials

Tools used: Bootstrap, Xampp, PHP, MySQL

Learning Outcome: use of bootstrap class, backend with PHP and storing data.

- **Grocery Website(Frontend)**

Description: Built a grocery website where you can see the homepage of the website and explore different section containing various products that are available in the store with price and ratings.

Tools used: ReactJS, Bootstrap, CSS (External Styling), NodeJS.

Learning outcome: Use of react hooks, modals, react router dom and creating the backend server using Node and MongoDB.

- **Blog Website(Lakes of Kundalhalli)**

Description: Built a responsive blog website using no code system software describing the lakes of my surroundings.

Tools Used: WordPress, Xampp, MySQL

Learning Outcome: Learned creative thinking, interacting and styling of UI elements using various plugins of WordPress.

CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

Co-Curricular Activities:

Online Courses and Certifications:

- Certified on ReactJS course from Udemy.
- Certified on introduction to Boot Camp Python Programming and Java Complete Course from udemy.
- Certified on Web Development Program from Udemy.
- Completed 30 days of google cloud program happened during winter.
- Completed workshop on IOT.

Extra – Curricular Activities:

- Have participated in skit during flip classes.
- Participated in various debates and speech (at school).

AWARDS & ACHIEVEMENTS

- Core Member of GFG club for event management of CMRIT.
- State Level Skit Performer and won various medal (during my school days).
- Participated in Namma Yatri Hackathon happened in 2023.

PERSONAL DETAILS

Date of Birth : 05/07/2000
Gender : Male
Nationality : Indian
Marital Status : Single
Permanent Address : Infront of 1B-153, Park Colony, SECL Bishrampur, Chattisgarh
Languages Known : English, Hindi, Bengali
Hobbies : Anime, Gaming, Acting

REFERENCE

- Name : Balaji Chandrashekhar
Designation : Assistant Professor, Department of Mathematics, CMRIT
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