Shubham Kumar

Computer Science and Engineering Student

Experienced Android and Front-end Web developer with a passion for Java programming, data structures, and algorithms. Proven ability to analyze complex information, identify root causes, and develop innovative solutions. Skilled in gathering and organizing data, with a keen eye for detail and a passion for problem-solving.

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📍 Jamshedpur, India

in linkedin.com/in/shubham-kumar-a904651b2

📱 9110121513

🔲 shubhamkumar-2000.github.io/Portfolio/

○ github.com/ShubhamKumar-2000

EDUCATION

B-Tech in Computer Science and Engineering
Parul University (PIT)

07/2021 - Present   *Vadodara, Gujrat*

Diploma in Tool & Die Making(4 years)
MSME Indo Danish Tool Room | 74%

07/2017 - 06/2021   *Jamshedpur, Jharkhand*

X (Matriculation)
Rajendra Vidyalaya | 78.6%

06/2016 - 06/2017   *Jamshedpur, Jharkhand*

PROJECTS

PU Cabz (11/2022 - Present)
- Developing a revolutionary ride service app for Parul University. Built with Java and XML, the app streamlines campus transportation by offering features such as sign-up/login, ride booking, and real-time location tracking for both riders and drivers. Utilizes Firebase for back-end and Google Maps integration for a seamless experience. Poised to change the way we commute on campus.

Weather Forecasting Application using Android Studio (11/2022 - 12/2022)
- Developed a real-time GPS weather app that provides accurate temperature, weather conditions, and hourly forecasts. Utilized Volley for JSON parsing and weatherapi.com for data source. Additionally, included a manual search feature for added convenience.

Disney+ Hotstar Clone (06/2022 - 07/2022)
- Developed a visually appealing and fully responsive Disney+ Hotstar landing page clone using HTML, CSS, and Bootstrap.

Quiz Web Application (08/2022 - 10/2022)
- Developed a dynamic and visually appealing online quiz, utilizing HTML5, CSS3, Bootstrap, and JavaScript. Designed 5-10 engaging questions, ranging from multiple-choice to true/false

Calculator using Java (03/2022 - 04/2022)
- Developed a user-friendly Java calculator that performs essential mathematical operations, such as addition, subtraction, multiplication, division, and square root. Utilized Java Swing and AWT to create a clean and efficient design, simplifying computations for users

TECHNICAL SKILLS

Java · Data Structures and Algorithm · Android Development · HTML5 · CSS3 · JavaScript · Computer Network · DBMS · OS · Responsive Front-end Web Designing · Bootstrap · Android Studio · Firebase · SQL · Figma

SOFT SKILLS

Communication

Fast Learner

Team Work

Leadership

Time Management

CERTIFICATES

Java Certification from Coding Ninjas (11/2021 - 01/2022)

Data Structures in Java from Coding Ninjas (01/2022 - 04/2022)
I have received a Top Performer Certificate in DSA from Coding Ninjas. It showcases my ability to analyze, design & solve complex problems.

HTML, CSS, Bootstrap certificate from Google Developer Group (06/2022 - 07/2022)
Disney+Hotstar Clone using HTML, CSS and Bootstrap.

Data Science certificate from Coding Ninjas (01/2023 - 01/2023)
completed a rigorous Data Science Boot Camp at Coding Ninjas earning a certificate that demonstrates my proficiency in this growing and in demand area

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

HOBBIES

Java Coding and Programming · Android Devlopment