

## EDUCATION

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### D.G. Ruparel College

Bachelor of Computer Science, CGPA 9.50

### A.E.S High School and Junior College

H.S.C: 77.17%

### N.K.E.S. High School

S.S.C: 84.20%

Mumbai, India

Jul 2022-Expected 2025

Mumbai, India

Jul 2020 -Mar 2022

Mumbai, India

Jul 2010-Mar2020

## PROFILE SUMMARY

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Passionate and versatile software developer with expertise in C C++ Java Python Kotlin and web development frameworks including Node.js React and Express. Proficient in managing relational MySQL and non relational MongoDB databases. Skilled in developing scalable and user-centric applications with a focus on quality and team collaboration. Eager to learn and adapt to emerging technologies and trends.

## PROJECTS

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### LITTO - Garbage Management Web Application | NodeJS

Repository

A comprehensive solution for efficient garbage management to enhance urban cleanliness

- Secure Authentication:
- Incident Reporting with Geotagging
- Task Management
- Development Metrics
- Collection Scheduling
- Cleaning Drives
- System Efficiency
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### SafyZone - Crowdsourced Safety Mapping Web Application | NodeJS

- Crowdsourced Reporting:
- Safety Heatmaps:
- Route Safety Scores:
- Data Insights
- Technical Optimization
- Community Verification:

## TECHNICAL SKILLS

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Programming Languages:

Web Development:

Frontend Framework:

Databases:

## ACHIEVEMENT

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- Finalist Odoo Combat
- Winner College Hackathon D G Ruparel College
- Finalist AceHacks



## WORK EXPERIENCE

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### **Freelance React Developer**

- Developed and delivered two React based web applications within a two month timeframe
- Collaborated with clients to define project requirements and ensure seamless user experiences
- Integrated backend APIs and implemented responsive designs using React js and CSS
- Optimized application performance reducing load times by