

SHUBHAM DUBEY

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SKILLS

Programming Languages: C++, Dart, Python, PHP, JavaScript, YAML

Frameworks & Tools: Flutter, Node.js, MongoDB, Firebase, FASTAPI, Flask, MySQL, REST API, Selenium, PyQt, Linux

Technologies: Chrome APIs, Win32 APIs, Web Scraping, DigitalOcean, Azure, Software Engineering Practices

Concepts: Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA), Named Entity Recognition (NER)

Languages: English (Fluent), Hindi (Native), Punjabi

WORK EXPERIENCE

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT), RAICHUR

Karnataka, India

Role I: Science & Technology Secretary

Oct 2024 – Present

- Organizing hackathons, coding events, and workshops with clubs to foster technical growth.
- Developing software systems to improve campus operations.

Role II: Website Team of IIIT Raichur as "Full Stack Developer"

Nov 2024 – Present

- Contributing to College's Website to make it look and perform better for the outside world.

RIDOBICO SOLUTIONS PRIVATE LIMITED - [Experience Letter](#)

Remote

Role: Software Development Engineering (SDE) Intern

July 2024 – Oct 2024

- Developed high-performance REST APIs and contributed to a Flutter project using "Clean Architecture" design.
- Managed CI/CD deployments via GitHub on platforms like Microsoft Azure and DigitalOcean.
- Technologies Used : 10+ Tech. e.g. Flutter, NodeJs, FASTAPI, Python, Web Scraping

EDUCATION

Indian Institute of Information Technology , Raichur (IIIT Raichur)

Karnataka, India

Bachelor of Technology (BTECH / BE)

Expected May 2027

Major in Computer Science and Engineering

Cumulative GPA: 8.60/10

Relevant Coursework: Discrete Mathematics, Data Structure and Algorithm (DSA), OOP etc.

Akash Webs Computer Institute , Ludhiana

Punjab, India

Diploma in Graphic Designing

Jul 2018 - Jan 2019

Diploma in Web Designing

Jan 2021 - Dec 2021

UNIVERSITY PROJECTS

Redaction/Masking Tool: Mask Sensitive data from any type of file (PDF, Image) - [Github Link](#)

July 2024

- Developed REST API and done advance file handling. It is built using Python, NLP, NER, Tesseract.

Money Minds: AI based finance learning platform (*Code Cubicle 2.0 Hackathon*) - [Github Link](#) - [Apk Link](#)

July 2024

- Led a team of 3 to develop a finance-learning app in 3 days using Flutter and AI integration.
- Designed and implemented the app's UI/UX, receiving praise for its usability.

Car Connect: Services & Product E-Commerce Platform (Merchant & Consumer) - [Github Link](#) - [Apk Link](#)

March 2024

- Developed a mobile application platform using Flutter for both consumers and merchants.
- Used NodeJs and MongoDB for developing RESTful API's

GPA Genie: Chrome Extension for Automated GPA Calculation - [Github Link](#) - [Chrome Web Store Link](#)

Jan 2024

- Developed a Chrome extension for my college (IIIT Raichur) website to automate GPA calculation.
- 200+ downloads for this extension till now.

ACTIVITIES

- Participated in the National Wellbeing Conclave (NWC) held at IIT Hyderabad *representing our college*.
- Participated in Smart India Hackathon 2024
- Participated as **Team Leader** in Code Cubicle 2.0 2024 Hackathon
- Participated in GPA Genie Challenge - organized by CodeSoc: Coding Club of IIIT Raichur

Nov 2024

Sep 2024

July 2024

Jan 2024

AWARDS & ACHIEVEMENTS

- Honorable Mention Award Winner for *Code Cubicle 2.0 2024* - [Certificate Link](#)
- Winner for *GPA Genie Challenge* for making GPA Calculator chrome extension