Prateek Dubey
Associate Software Engineer

Passionate and enthusiastic programmer, having an appetite to learn and explore new things. Interested in full- time opportunities as a Software Developer or Full-stack developer roles. I am interested in an organization where I can use my skills to achieve the organization's objective simultaneously creating new innovative ideas and get a conducive environment to learn and grow.

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📍 Mathura, India

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EDUCATION

Bachelor of Technology
GLA University
08/2018 - 02/2022   *Mathura, UP*

Intermediate
Ramanlal Shorawala Public School
2017   *MAthura, UP*

High School
Kendriya Vidyalaya
2015   *Mathura, UP*

WORK EXPERIENCE

Associate Software Engineer
Mphasis
06/2022 - Present   *bangalore , karnataka*
Achievements/Tasks
- The main objective of the app is to facilitate visitors seeking Indian visa abroad and obtaining visa-related services within India during their stay.
- Technology Used : React js, Html & CSS, typescript

Intern
Dysmech competency Services PVT. LTD
02/2020 - 05/2020
Achievements/Tasks
- Learnt and worked on different sensor, micro-controller and boards. I learnt a lot about teamwork skills and explored the corporate world.
- Technology used -IOT

CERTIFICATES

Aws Certified Developer - Associate (06/2023 - 06/2026)
AWS

Introduction To Internet Of Thing
GLA Centre For Skill and Entrepreneurship Development (CSED)

HTML & CSS: Learn Web Development with Html & CSS
Udemy

Java Programming
Udemy

IIOT Communication & Standard Interface
GLA Centre For Skill and Entrepreneurship Development (CSED)

SKILLS

React js   Javascript   HTML & CSS   Bootstrap 5
SpringBoot   Java   Git   AWS   Angular
MYSQL   Oops

PROJECTS

Visa Service (08/2023 - Present)
- The main objective of the app is to facilitate visitors seeking Indian Visa abroad and obtaining visa related services within India while their stay
- In this project I worked on UI Technology
- Technology Used : React js, Html & CSS, typescript

Online Food Delivery System (Real Life Lab Project) (10/2022 - 10/2022)
- Its a complete website for providing online food services.
- The development of application is done using the state -of-art technologies such as spring-boot for the development of java-based services, and UI using Angular and integrated them suitably.
- Its an online food delivery system where the customer can order and purchase the food.

Smart Automatic Accident Detection Information System (08/2021 - 04/2022)
- The objective of this project is for Accident Detection It can determine whether the driver is drunk or not The vehicle's accident location can be identified with accuracy. This idea has got the acceptance in IEEE for publishing. Technology used - IoT Sensors, Arduino IDE

Smart Car Parking System (02/2021 - 04/2021)
- A vehicle parking system that helps drivers find a vacant spot. I have used IR sensors for sensing parking slot occupancy along with a servo motor to simulate as gate opener motors. This system detects if parking slots are occupied using IR sensors.
- Technology used –> python, opencv and IOT sensor

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

STRENGTH

Self-Motivated   Positive attitude
Ambitious Learner   Teamwork   Problem Solving