Ajay kumar pal

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Objective

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

Experience

- **Sikarwar software private limited**   **09/2021 - Present**
  FLUTTER DEVLOPER
  Work on E-Commerse application and Food Application

Education

- **Lala Jagdish parsad sarasvati vidya mandir inter College Muzaffarnagar**   **2014**
  10th
  74 %

- **Rajvansh vidya mandir inter College Muzaffarnagar**   **2016**
  12th
  71%

- **College of Engineering Roorkee**   **2020**
  B.tech
  61%

Skills

- Flutter
- Dart
- Git
- E-Tap
- Arduino

Projects

- **Food Delivery Application and Cab Rider Application**
  It is a food Delivery app for delivering orders The application contains many features, including pick-up and drop-off, home service, cab services, and purchasing services, I intrigrate Razorpay for payment,google Map for navigation ,and Firebase for authentication and notification

- **Login With Firebase And To display images fetched from Api in an infinite-Scrolling manner**
  The user can login using their email and password and view the image retrieved from the API and search the image , Images will be displayed in infinite scolling in 10 at a time

- **Chat Application(flutter App)**
  Use Flutter X Firebase Cloud Firestore, Use Custom Flutter Animations with the Animation Controller, Save Data into Cloud Firestore

- **Harmonic Compensation of Distribution generation**
  worked with harmonic Compensation of Distribution generation Using Photovoltaic Interfacing Inverter

Interests

- Cricket
- Travel

Personal Details

- Date of Birth : 24/10/1999
- Nationality   : Indian

Certificate

- **Udemy**
  The Complete 2021 Flutter Development Bootcamp with Dart

- **Smart Brian's Engineer Technologist PVT.LT**

Electrical System Design Engineer

Coer-Roorkee Which includes relevant Electrical codes standards -projects setting, single line diagram,load flow analysis, Configuration Cse study, circuit Analysis, Motor starting study

- **E tap**

Electrical systems Design Engineer

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