Devesh Pratap Singh
Angular Developer

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Gurugram, India 📍

idevesh.in

github.com/idevesh

EDUCATION

B.Tech (CSE)
Anand Engineering College, Agra (AKTU) ⊡
07/2018 - 07/2022   80.7%

Senior Secondary (12th)
Suditi Global Academy, Etawah ⊡
07/2016 - 07/2017   60.8%

Secondary (10th)
Suditi Global Academy, Etawah ⊡
07/2014 - 07/2015   7.2 CGPA

WORK EXPERIENCE

Software Engineer - L1
Gemini Solutions Pvt Ltd
02/2022 - Present   Gurugram, India

- Handling two major projects with **Angular**, as a Frontend Engineer
- **Project 1:** Focuses on organizations to simplify onboarding **new** employees, giving resources to other organizations such as a resource, managing **timesheets**, creating **invoices** for the billable resources, generating legal **agreements**, handling multiple organization employees at a single place, etc
- **Project 2:** Focuses on bridging the gap of hiring resources **inside** an organization, between **HR** and **Management**
- Developing new features, as per the business logic

Android Developer Intern
WUS (IIT Kanpur Startup)
12/2020 - 08/2021   Noida, India

- Worked on a feature for Covid **vaccination** slot booking, vaccination certificate download
- Integrated YouTube videos in app by **YouTube API**
- Worked on making In-App video **conferencing** feature
- Made over **30** UI screens, including features
- Use of **Retrofit**, **OKHTTP** to fetch Data from server

SKILLS

Angular   GIT & GitHub   Bootstrap   Java

PERSONAL PROJECTS

Online Billing Software (MEAN)
- A project that will help organizations to automate E-Invoicing.
- Managers can track employees, sales, profit, loss reports, etc.
- Made use of **MongoDB**, **Angular** and **NodeJS**.

TrueIndia - A News Portal with Advertising ⊡
- A End to End database focused portal for uploading news, organising comments, uploading ad banners - **MySQL, PHP7** , **CSS**, **HTML**.

Supply Bot (eYRC IIT BOMBAY 2019) ⊡
- It is a robot that has the ability to supply the kit in the area affected by a natural disaster this uses camera (satellite) by **PYTHON** and **OpenCV** it finds the area and gives the command to move the Robot using **Arduino**.

C&T

Angular (Intermediate Level) - Certification ⊡

Web Development - Training ⊡

Ethical Hacking - Training ⊡

ACHIEVEMENTS

#1240 Rank in CodeChef Challenge ⊡
Dec 2020 among *16000+* participants. Solved *5/8* questions all test cases.

#4314 Rank in CodeChef Challenge ⊡
Oct 2021 among *20000+* participants. Solved *4/8* questions all test cases.

Solved 70+ Problems on Leetcode ⊡

25+ Coding Articles on GeeksForGeeks ⊡