Ashish Raj

Full Stack Developer

I am a sincere, hard-working and quick learner. I work efficiently in a team environment and maintain good interpersonal relationships. I have keen interest in Full Stack Development.

✉ mr.ashishrajyadav@rediffmail.com

📱 +91 8269265211 , +91 8863940372

📍 Bhopal, M.P, India

🌐 mrashishraj.github.io/My-Protfolio/

in linkedin.com/in/ashish-raj-9395211a5

⌾ github.com/mrashishraj

EDUCATION

Full Stack Developer
Masai School

04/2020 - 12/2020   *Bengaluru , Karnataka*

Course comprises (9-9-6 intensive training)

- 1200+ hrs of Coding.
- 100 hrs of soft skill.
- 100 hrs logic Building skills

Diploma (EE) (Dropped)
IES Institute of Technology and Management

08/2016 - 02/2019   *RGPV , Bhopal ,M.P*

Matriculation
Model Inter High School

04/2011 - 03/2012   *BSEB, Patna , Bihar*

JOB EXPERIENCES

CAB Driver
UBER

04/2018 - 02/2020   *Bhopal MP*

Drive Cab in night shift after college time. (Survival Job)

Customer Support Executive
Aegis india pvt. ltd.

08/2017 - 02/2018   *Bhopal , M.P*

Call center work at night shift (part-time ,Survival Job)

Data entry operator
ABM Pvt. ltd.

03/2015 - 07/2016   *Munger ,Bihar*

ABM was vendor of Idea cellular ltd.

Computer Operator
Cyber Cafe

05/2012 - 02/2015   *Munger, Bihar*

Handle all works like online form filling, helping customer in their works etc.

SKILLS

HTML 5   CSS 3   Javascript   Bootstrap
React   Redux   Node JS   Material UI
GIT   DS

PROJECTS

Linkedin Clone
- Tried to clone some UI and Functionalities of Linked using React-Redux, Thunk and Mock-Server

Flipkart Clone
- Using React and React routing tried to clone product selection and cart feature.

Live Station
- Train searching webapp for particular station with their station code using html , css, bootstrap and javascript.

Restaurant Billing
- Restaurant billing system with Login security features using HTML , CSS and Javascript

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Exploring new places   Innovation

Technology