



ABOUT ME

An avid learner with demonstrated history of working in the information technology and services industry. Recognized consistently for performance excellence and contributions to success in developing softwares. Strengths in communication and deadline-driven delivery backed by skills in all processes of software development

LINKS

LinkedIn:
<https://www.linkedin.com/in/achal-mehta-a9b535161/>

Github:
<https://github.com/achalmehta1821>

ACHAL MEHTA

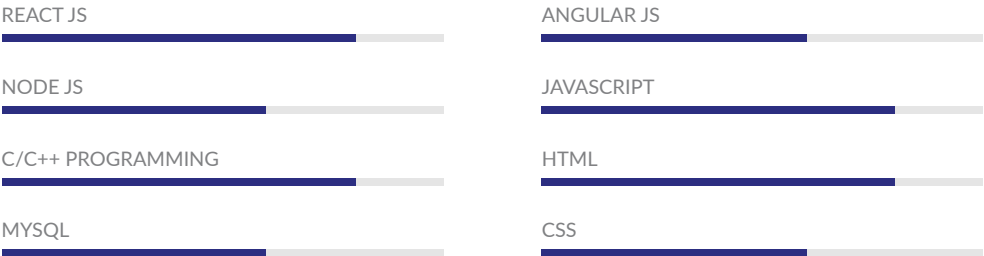
SOFTWARE DEVELOPMENT ENGINEER

Kali Kalyan Dham, Banswara, 327001, India

8209765928

achalmehta59@gmail.com

SKILLS



WORK EXPERIENCE

GENISYS GROUP
Bangalore
Jun 2019 - May 2021

Software Development Engineer

Havas Media PlanIT (12/2019 – PRESENT)
1.)Developed and Designed User Interfaces using React JS
2.)Involved in requirement gathering meetings to understand requirements and future usage for the reports and documented them.

Self Heal(08/2020-09/2020)
Developed a Chatbot for self generating ticket resolution system using Vanilla Javascript

Euro Car Parts(06/2019 – 12/2019)
1.)Designed end to end application using MEAN stack which includes angular 7 at frontend and node at backend
2.)Designed Wireframes for the same

PWC
Pune
May 2021 - Present

Technology Consultant

PepsiCo (05/2021-Present)
Migrated their user interfaces which were developed in Angular JS to React JS also developed some new functionalities.

EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY,VELLORE
Vellore
2019

Bachelor of Technology(Computer Science Engineering)

- Graduated with 8.45 CGPA
- Projects:
1)Attendance Management System: Face recognition system targeted at autonomously marking students' attendance developed in Matlab and python
2)Recomendation System:
Web crawler to identify a user on recurring visits to a website and provide recomendations

CERTIFICATIONS

May 2018 - Nov 2018

NPTEL-Introduction to machine learning

May 2018 - Nov 2018

NPTEL-Data Mining

Aug 2019 - Dec 2020

MERN stack development

Dec 2018 - Feb 2019

MEAN stack development

Jan 2018 - May 2018

Mastering C/C++

INTERNSHIP

BSNL (NO PAY)
May 2018 - Jul 2018

Network Trainee Engineer

1.)Designed and implemented new network solutions for improving the efficiency of current networks.
2.)Installed, configured and supported network equipment including routers, proxy servers, switches, WAN accelerators,DNS.