

NEERAJ MAURYA

JOB FUNCTION

e: neeraj03121996@gmail.com
m: 7355297584
a: Varanasi BHU (221005) Chhittupur Lanka Near Maurya Lodge Pincode:- 221005

WORK EXPERIENCE

Current Organization :- HCL TECHNOLOGIES LIMITED Total exp: - 3.0 year

Software Engineer

Noida, Oct 2020 – Present

Programming Languages:- Node js, Angular, React js, IBM Watson assistant, IBM CLI, IBM Cloud,

Designing and developing user interfaces using, Angular, React Framework and using Node js for IBM Watson assistant API call or Connection.

Software Engineer

Puresoftware Pvt Ltd..

Noida 62, Jun 2019 – Oct 2020

Operating Systems: -Linux

Programming Languages: - Javascript, Node js, Angular js, Html,

Css(Responsive web), React js, Unit testing Jasmine and Karma

Database: -Oracle, My SQL, MONGO DB

Tools:- Bugzilla, Selenium

Machine Learning: - Artificial intelligence

Academic Projects

Title:- Prediction of Financial Market

Duration:-3 months

Description:-we used previous years data to predicate correct Result

Technologies: -Python, R, machine learning Algorithm

Team Size:-2 Member

Designing and developing user interfaces using, AngularJS best practices.

Adapting interface for modern internet applications using the latest front-end technologies.

Writing JavaScript, CSS, and HTML.

Developing product analysis tasks.

Software intern

Beehive Pvt Ltd

Noida 15, Feb 2019 – Apr 2019

C++

Gone are the days of two-dimensional cartoon shows that would enthrall us as kids. These days the scope of animation has increased by leaps and bound and is evolving every day. It is essentially the sophistication in the programming language that has spearheaded such fast paced developments.



ABOUT ME

About me

SKILLS

Communication

Critical thinking

LANGUAGES


English

CONTACT

 <https://www.linkedin.com/in/neerajmaurya36>

 <https://github.com/maurya2753543>

 Twitter

 <http://104.211.165.165/pshrms/#/auth>

EDUCATION

Computer Science & Engineering(79.9%)

B tech

Galgotia's University

Greater Noida, Jun 2015 – Feb 2019

Specialization in Cloud Computing Sponsored by IBM

Mathematics (78.2%)

XIIth

SDN inter college

Varanasi, Jun 2012 – Jul 2014

adv Mathematics & Sciences & Research

Science (76.12%)

X th

BG Inter college

Varanasi, Jun 2011 – Jul 2012

Science & Mathematics

PROJECTS

Amtrust insurance (Boltech) (in Puresoftware)

Feb 2019 – Aug 2020

first project link:-<https://crm-uat.amtrust.asia/#/>

credentials: - user name-neeraj password:- Neeraj@123

Technologies: -Angular(8) js, Html, Css ,Mongodb (robo 3T) , jira , git ,Jenkins ,

Css(Responsive web, node js,

Duration -7 months

HRMS (HR management system (in Puresoftware)

Jun 2019 – Dec 2019

Second project link:-<http://104.211.165.165/pshrms/#/auth>

Technologies: -Angular(8) js, Html, CSS ,Mongo DB(Robo 3T) , Jira , git ,Jenkins

,(Responsive web), Node js,

Duration -6 months

STATE STREET ASSESSMENT TOOL (in HCL)

Nov 2020 – Feb 2021

3rd project link:-statestreetquiz-ui-chatbot.mybluemix.net

User Name:-51758196

Password:-51758196@Sak

months

Technologies: -Angular(9) , Html, Css ,Mongodb (robo 3T) , IBM Watson assistant , IBM Cloud.

(Responsive web), node js,

Duration -3

COVID 19 HEALTHCARE CHATBOT (in HCL)

Feb 2021 – Jun 2021

Technologies: -React js , Html, Css ,Mongodb (robo 3T) , IBM Watson assistant , IBM Cloud. IBM Cli
(Responsive web), node js,
Duration -4
Project link: - <https://healthyhcl.in/>

responsibility to create covid 19 healthcare chatbot, to book healthcare appointments success 90 %, We Save much life.

Vendor Portal Chatbot (in HCL)

Apr 2021 – May 2021

Technologies: -Jquery ,Node js , Html, Css ,Mongodb (robo 3T) , IBM Watson assistant , IBM Cloud. IBM Cli , Git
(Responsive web),
Duration -1 month
Management of all Vendor related query bills, raised query status, problem on ticket-related solutions.

CERTIFICATIONS

Java 2EE, MongoDB, C++, C

Ducate

Jan 2018 – Dec 2018

ACHIEVEMENTS

Maintained perfect attendance in the first semester
Man OF the match in hockey in under 14 match in Lucknow babu K.D sing stadium

HOBBIES

Reading blogs an technology
Travelling
listening song