### **AMIT MAHTO**

#### Python-Diango Developer

I'm currently looking for full-time Python/Django developer, Software developer opportunities! Seeking a challenging position in a technical organization that fully utilizes my skills and provides me with suitable opportunities to grow my technical and communication skills which would help me as a fresher to grow while working towards the organizational goals.



- mahtoamitg@gmail.com
- Mumbai, India
- mahtoamit.github.io/amitmahto-portfolio/
- twitter.com/mahto\_amit\_

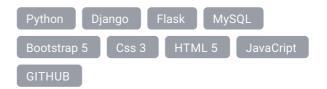
- 8856054225
- 7 July, 1996
- in linkedin.com/in/mahto-amit
- github.com/mahtoamit

#### **EDUCATION**

# **BE - Mechanical Engineering**Theem College of Engineering, Mumbai University

2015 - 2020 7.0 CGPA

### **SKILLS**



#### PERSONAL PROJECTS

## Advance Train Management System | Python, Django (04/2022 - 05/2022)

- I have created this Web Framework by using Python, Django, SQL and in Frontend HTML, CSS, JAVASCRIPT.
- User Login, Admin Login and Register.
- Also user can book their tickets and can download their e-tickets.
- Also performed a CRUD operation.

### Train Management System | Python, MySQL, Flask (03/2022 - 04/2022)

- I have created this Web application by using Python and its Framework Flask.
- Also in frontend i have used HTML, CSS, JQuery.
- Using Pymysql connected python to Database to store the data.
- Password Protected Login page created

# Web Portfolio | HTML5, CSS3, Bootstrap, JQUERY (03/2022 - Present) ☑

- I have created this website by using HTML5,CSS3,Bootstrap 5 and iQuery.
- To showcase my recent projects and to Introduce Myself.

## E Learning Website| HTML, CSS, Bootstrap, JavaScript (01/2022 - Present) ♂

- E-Buddies Website is an e-learning Platform for Students.
- It was a project which I made during my course in Itvedant.

#### E-learning WordPress Website (03/2021 - Present)

- This website made on wordpress its an e-learning website for Students.
- Here on website you will get all the study related material for Engineering at free of costs.

# Recovery of Waste Heat using Heat Exchanger (08/2019 - 04/2020)

- This was my Final Year project during my Graduation.
- This was a group project and in this my role was Concept design and Software Design(SolidWorks and NX).
- Task was given by a Company and we have solved that problem for them.

### **ACHIEVEMENTS**

1st Runner up in Power Tower making Competition held in JASN-E-THEEM (01/2020)

1st Runner up in Bridge making Competition held in JASN-E-THEEM (01/2019)

Winner in Power Tower making Competition held in JASN-E-THEEM (01/2019)

#### **CERTIFICATES**

ItVedant Certification for Django (04/2022 - 05/2022)

ItVedant Certification for Python (02/2022 - 04/2022)

ItVedant Cerification for Web Designing. (12/2021 - 01/2022)

ItVedant Certification for SQL (12/2021 - 01/2022)

Certificate of Appreciation for Publishing Engineering Books (04/2019)

#### **INTERESTS**

